Canadian Special Publication
of Fisheries and Aquatic
Sciences 104

Publication spéciale canadienne
des sciences halieutiques et
aquatiques 104

Directory of Marine and Freshwater Scientists in Canada — 1989

Répertoire des experts des sciences de la mer et des eaux douces au Canada — 1989

Fisheries and Oceans
Pêches et Océans

Canada

CANADIAN SPECIAL PUBLICATION
OF FISHERIES AND AQUATIC
SCIENCES 104

Directory of Marine and Freshwater Scientists in Canada — 1989

PUBLICATION SPÉCIALE CANADIENNE
DES SCIENCES HALIEUTIQUES ET
AQUATIQUES 104

Répertoire des experts des sciences de la mer et des eaux douces au Canada — 1989

Scientific Excellence
Resource Protection & Conservation
Benefits for Canadians

Excellence scientifique
Protection et conservation des ressources
Bénéfices aux Canadiens

DEPARTMENT OF FISHERIES AND OCEANS
Ottawa 1989

MINISTÈRE DES PÊCHES ET DES OCÉANS
Ottawa 1989

Published by

Fisheries
and Oceans

Communications
Directorate

Publié par

Pêches
et Océans

Direction générale
des communications

Ottawa K1A 0E6

©Minister of Supply and Services Canada 1989

Available from authorized bookstore agents, other bookstores or you may send your prepaid order to the Canadian Government Publishing Centre Supply and Services Canada, Ottawa, Canada K1A 0S9.

Make cheque or money order payable in Canadian funds to the Receiver General for Canada.

A deposit copy of this publication is also available for reference in public libraries across Canada.

Cat. No. Fs 41-31/104
ISBN 0-660-54798-8
ISSN 0706-6481

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior written permission of the Publishing Services, Canadian Government Publishing Centre, Ottawa, Canada K1A 0S9.

©Ministre des Approvisionnements et Services Canada 1989

En vente dans les librairies autorisées, les autres librairies, ou, par commande payable à l'avance, au Centre d'édition du gouvernement du Canada, Approvisionnements et Services Canada, Ottawa, Canada K1A 0S9.

Le chèque ou mandat, payable en monnaie canadienne, doit être fait à l'ordre du Receveur général du Canada.

Un exemplaire de cette publication à été déposé, pour référence, dans les bibliothèques publiques du Canada.

Nº de cat. Fs 41-31/104
ISBN 0-660-54798-8
ISSN 0706-6481

Tous droits réservés. On ne peut reproduire aucune partie du présent ouvrage sous quelque forme ou par quelque procédé que ce soit (électronique, mécanique, photographique), ni en faire un enregistrement sur support magnétique ou autre pour fins de dépistage ou de diffusion, sans autorisation écrite préalable des Services d'édition, Centre d'édition du gouvernement du Canada, Ottawa, Canada K1A 0S9.

Correct citation for this publication:

On devra citer la publication comme suit :

Department of Fisheries and Oceans/Ministère des Pêches et des Océans. 1989. Directory of marine and freshwater scientists in Canada – 1989/Répertoire des experts des sciences de la mer et des eaux douces au Canada – 1989, Can. Spec. Publ. Fish. Aquat. Sci. 104/Publ. spéc. can. sci. halieut. aquat., 104 : 253 p.

Table of Contents

Introduction	1
Directory	3
Name Index	143
Subject Index (English)	159
Subject Index (French)	207

Table des matières

Introduction	1
Répertoire	3
Liste de noms	143
Index par sujet (anglais)	159
Index par sujet (français)	207

Introduction

The **Directory of Marine and Freshwater Scientists in Canada - 1989** is an inventory of marine and freshwater scientists and engineers in governmental organizations, universities, and industry. It seeks to provide a timely and comprehensive record of the names, addresses, and interests of Canadian scientists and engineers. Emphasis is primarily on those who are engaged in research and development and consulting, but the inventory also includes scientists engaged in management and in scientific services.

The Directory is in four sections. The first section is a list of organizations with the names, specialities, and activities of their scientists and engineers. The organizations are numbered sequentially and are arranged alphabetically in three groups - government, universities, and industry. The second section, which is printed on yellow paper, is a name index and the third and fourth sections, which are printed on green and blue paper, are English and French subject indexes. The numbers printed with the names in the indexes refer to the numbers of the organizations in the first section.

The information in the Directory was obtained from participating organizations by the Communications Directorate, Department of Fisheries and Oceans in October 1988.

Introduction

Le **Répertoire des experts des sciences de la mer et des eaux douces au Canada - 1989** constitue une liste des scientifiques et ingénieurs spécialistes du milieu marin et des eaux douces qui oeuvrent au sein d'organismes gouvernementaux, d'universités ou de l'industrie. On veut ainsi fournir une liste à jour et détaillée des noms, adresses et intérêts des scientifiques et ingénieurs canadiens. L'accent est surtout placé sur les spécialistes engagés dans la recherche et le développement ou travaillant à titre d'experts-conseil, mais on y trouvera aussi les noms de ceux qui oeuvrent dans les secteurs de la gestion et des services scientifiques.

Le Répertoire comprend quatre sections. La première est une liste des organismes où figurent les noms, spécialités et activités des scientifiques et ingénieurs. Les organismes y sont présentés à la suite, par numéros, et énumérés par ordre alphabétique selon trois groupes : gouvernement, universités et industrie. La deuxième section, sur papier jaune, est un index des noms et les troisième et quatrième, sur papier vert et bleu, sont des index par sujets en anglais et en français. Les numéros accompagnant les noms des index renvoient aux numéros des organismes de la première section.

Les renseignements figurant au Répertoire ont été obtenus des organisations participantes par la Direction générale des communications du ministère des Pêches et des Océans en octobre 1988.

Directory of Marine and Freshwater Scientists in Canada – 1989
Répertoire des experts des sciences de la mer et des eaux douces au Canada – 1989

Government – Gouvernement

1 Alberta Department of Agriculture
Pathology Branch, Animal Health Division
6909 - 116 Street
P.O. Box 8070
Edmonton, Alberta
T6H 4P2
Telephone: (403) 436-8643
FAX: (403) 422-3438
Dr. J. A. Hanson, Head, Poultry and Fish Diseases Laboratory

Hanson, J. A., D.V.M.
diseases and parasites/scientific support, technology transfer/freshwater environment

Kennedy, M. J., Ph.D.
diseases and parasites/scientific research/ freshwater and marine environments

Onderka, D. K., D.V.M.
mammals, diseases and parasites/scientific research/marine environment

2 Alberta Department of the Environment
Water Resources Management Services
Oxbridge Place, 9820 - 106 Street
Edmonton, Alberta
T5K 2J6
Telephone: (403) 427-6252
Telex: 037-2006
Mr. P. G. Melnychuk, Assistant Deputy Minister

Anderson, I., B.Sc.
engineering techniques, geotechniques, hydrography, environmental planning, flood control and erosion, civil engineering/policy development, program management, quality control/freshwater environment

Barton, J. D., M.Sc.
civil engineering, environmental planning, physical limnology, pollution/impact assessment, policy development, resource management/freshwater environment

Bennett, R. M., M.Sc.
civil engineering, flood control and erosion/ resource management/freshwater environment

Bingham, D. K., Ph.D.
geophysics, geology, seismology/data acquisition, monitoring, scientific research/ freshwater environment

Bothe, R. A., M.Sc.
civil engineering, hydrology/resource management/freshwater environment

Carlson, V. A., B.Sc.
hydrogeology/resource management, resource assessment/freshwater environment

Chau, T., M.Sc.
computer science, hydrogeology, modeling/ computer applications, resource management, impact assessment/ freshwater environment

Choles, J. E. S., B.Sc.
hydrography, flood control and erosion, modeling, geomorphology, ice forecasting, civil engineering/computer applications, impact assessment, design/freshwater environment

Coles, G. A., B.Sc.
hydrography, bathymetry, rivers/data acquisition, monitoring, forecasting/ freshwater environment

Conard, L., M.Sc.
environmental planning, modeling/computer applications/freshwater environment

Crompton, F. M., M.Eng.
civil engineering, environmental planning, eutrophication, environmental quality, waste water/policy development, program management, research management/ freshwater environment

Davies, F. D., B.Sc.
civil engineering, hydrology/resource management/freshwater environment

DeBoer, A., B.Sc.
civil engineering, hydrology/resource management/freshwater environment

Deeprose, R. K., M.Eng.
civil engineering, flood control and erosion/ information management, program management, resource management/ freshwater environment

Dousse, B., Ph.D.
hydrogeology/information management, program management/freshwater environment

Drury, R. M., M.Sc.
civil engineering, flood control and erosion, modeling, bathymetry, hydrography/ computer applications, design, impact assessment/freshwater environment

Dykstra, T. L., M.A.
environmental planning/resource assessment, resource management, policy development/freshwater environment

Fahner, L. G., M.Sc.
hydrogeology/resource management/ freshwater environment

Ferrett, A. J., B.Sc.
civil engineering/resource management, resource assessment, impact assessment/ freshwater environment

Figliuzzi, S. J., B.Sc.
civil engineering, hydrology/resource management/freshwater environment

Fonstad, G. D., M.Sc.
civil engineering, flood control and erosion/ monitoring, design, computer applications/ freshwater environment

Glenn, J. E., M.A.
environmental planning/resource assessment, policy development, program management/freshwater environment

Hardick, R. C., B.Sc.
geology, hydrogeology, mineral and petroleum resources, environmental quality/ policy development, program management, scientific support/freshwater environment

Hardie, R. G., B.Sc.
environmental planning/resource management, impact assessment, program management/freshwater environment

Hart, J. R., M.A.Sc.
civil engineering, environmental planning, modeling/impact assessment, program management, resource assessment/ freshwater environment

Hermanutz, L. J., B.Sc.
civil engineering, flood control and erosion, engineering techniques/program management, resource management, policy development/freshwater environment

Hippola, U., Ph.D.
civil engineering, flood control and erosion/ design, program management/freshwater environment

Hoyes, E. G., M.Eng.
civil engineering/resource assessment, impact assessment, resource management/ freshwater environment

Hurndall, B. J., B.Sc.
civil engineering, engineering techniques, flood control and erosion, geotechniques/ program management, data acquisition, monitoring/freshwater environment

Kerber, R. E., B.Sc.
civil engineering, flood control and erosion, environmental planning/program management, resource management, resource assessment/freshwater environment

Larsen, S., B.Sc.
civil engineering, environmental planning/ development, policy development, resource management/freshwater environment

Lin, W., Ph.D.
civil engineering, hydrology/resource management/freshwater environment

Lindner, D. H., M.Sc.
civil engineering, fisheries engineering, fixed structures, flood control and erosion, fluid dynamics/design, development, research management/freshwater environment

Liyanage, R. H., M.Eng.
geotechniques, coastal engineering, flood control and erosion/quality control, monitoring, data acquisition/freshwater environment

Lorberg, E., M.Sc.
geology, hydrogeology, civil engineering/ consulting, impact assessment/freshwater environment

Lowe, S. A., M.Sc.
civil engineering, fisheries engineering, flood control and erosion, modeling/ computer applications, design, forecasting/ freshwater environment

Lukay, C., B.Sc.
civil engineering, flood control and erosion, fixed structures/design, development, quality control/freshwater environment

MacLock, R. B., Ph.D.
environmental planning, science policy/ impact assessment, policy development, resource management/freshwater environment

Marciniuk, J., B.E.
hydrogeology/resource assessment, monitoring, data acquisition/freshwater environment

McMillan, G. A., B.Sc.
civil engineering, flood control and erosion/ program management, resource management/freshwater environment

Melnychuk, P. G., B.Sc.
civil engineering, engineering techniques/ development, program management, resource management/freshwater environment

Morrison, R. S., B.A
sociology, environmental planning/policy development, resource assessment, impact assessment/freshwater environment

Mustapha, A. M., M.Sc.
civil engineering, hydrology/resource management/freshwater environment

Namsechi, H. R., M.Sc.
civil engineering, hydrology/resource management/freshwater environment

Persram, A., B.Sc.
geology, hydrogeology/consulting, monitoring/freshwater environment

Prosser, D. W., B.Sc.
geology, hydrogeology/scientific support, mapping and charting/freshwater environment

Quazi, M. E., M.Sc.
civil engineering, flood control and erosion/ design/freshwater environment

Rahim, H., M.Sc.
civil engineering, flood control and erosion, ice forecasting/resource management, policy development, impact assessment/ freshwater environment

Richmond, D. T., M.Eng.
civil engineering, fixed structures, flood control and erosion/program management, resource management/freshwater environment

Robson, P. W., B.Sc.
civil engineering, fixed structures, flood control and erosion/program management, resource management/freshwater environment

Simpson, J. H., M.Eng.
environmental planning, civil engineering/ program management, resource management, policy development/ freshwater environment

Snidal, J. F., B.Sc.
environmental planning, civil engineering, rivers, environmental quality/resource management/freshwater environment

Strome, A. R., B.Sc.
civil engineering, flood control and erosion/ policy development, program management, resource management/freshwater environment

Szojka, L. K. K., M.Sc.
applied physics, computer science, ecology, civil engineering, limnology, meteorology/ computer applications, consulting, resource management/estuarine, freshwater and marine environments

Taggart, J. H., B.Sc.
civil engineering, hydrology/resource management/freshwater environment

Thornhill, S. F., M.Eng.
civil engineering, environmental planning/ policy development, design, resource management/freshwater environment

Trimbee, A. M., Ph.D.
phytoplankton, lake ecology, biological limnology, reservoirs, rivers, lake restoration/impact assessment, scientific support/freshwater environment

Tupper, D. A., M.Eng.
civil engineering, flood control and erosion, environmental planning/program management, policy development/ freshwater environment

Valentine, P. R., M.Sc.
civil engineering, flood control and erosion, sedimentology, hydrography, bathymetry/ data acquisition, information management, surveying/freshwater environment

Van der Giessen, N., M.Sc.
civil engineering/program management, resource assessment, resource management/freshwater environment

Winhold, T. H., M.Eng.
civil engineering, flood control and erosion, modeling, ice dynamics, ice forecasting, geomorphology/computer applications, impact assessment, design/freshwater environment

Wuite, J. M., B.Sc.
environmental planning/resource management, impact assessment, program management/freshwater environment

Zdan, T. J., M.E.Des.
economics, environmental planning, modeling/development, impact assessment, forecasting/freshwater environment

3 Alberta Environmental Centre
Aquatic Biology, Animal Sciences
P.O. Bag 4000
Vegreville, Alberta
T0B 4L0
Telephone: (403) 632-6761
Dr. R. S. Weaver, Executive Director

Moore, J. W., Ph.D.
biology, ecology, pollution/development, monitoring, scientific research/freshwater environment

Somers, J. D., Ph.D.
biology, pollution, toxicology, nutrition/monitoring, scientific research/freshwater environment

4 Alberta Forestry, Lands and Wildlife
Fisheries Branch
Main Floor, North Tower, Petroleum Plaza
9945 - 108 Street
Edmonton, Alberta
T5K 2G6
Telephone: (403) 427-6730
Telex: 037-3676
FAX: (403) 422-9560
Mr. T. A. Mill, Director

Berry, D. K., B.Sc.
biology, fisheries assessment, freshwater fishes, population studies, biological limnology/resource management, scientific support/freshwater environment

Bidgood, B., Ph.D.
population studies, fisheries assessment, productivity, inorganic chemistry, biostatistics/research management, scientific research, development/freshwater environment

Bishop, F., M.Sc.
freshwater fishes, fisheries assessment/resource assessment, resource management/freshwater environment

Bodden, K., M.A.
economics, environmental planning, aquaculture/resource management, surveying/freshwater environment

Drouin, M., M.Sc.
aquaculture, nutrition/resource management, program management/freshwater environment

Fraser, N. C., M.Sc.
aquaculture, biology, freshwater fishes/program management, technology transfer/freshwater environment

Hamor, T., Ph.D.
aquaculture, nutrition, inorganic chemistry/resource management, scientific support/freshwater environment

Kraft, M., M.Sc.
freshwater fishes, fisheries assessment/resource assessment, resource management/freshwater environment

Larson, B., B.Sc.
diseases and parasites, marine fishes/monitoring, resource assessment, scientific support/freshwater environment

Lowe, D., M.Sc.
freshwater fishes, fisheries assessment/resource assessment, resource management/freshwater environment

McFadden, T., M.Sc.
aquaculture, freshwater fishes/policy development, program management/freshwater environment

Mill, T., M.E.Des.
environmental planning/policy development, program management, resource management/freshwater environment

Norris, H., M.Sc.
freshwater fishes, fisheries assessment/resource assessment, resource management/freshwater environment

Rimmer, D., Ph.D.
anadromous fishes, behavior, physiology, freshwater fishes/policy development, research management/freshwater environment

Stenton, C. E., M.Sc.
fisheries assessment, freshwater fishes/policy development, program management, resource management/freshwater environment

Walty, D., B.Sc.
freshwater fishes, fisheries assessment/resource assessment, resource management/freshwater environment

Zelt, K., M.Sc.
fisheries assessment, freshwater fishes/program management, resource management/freshwater environment

5 Atomic Energy of Canada Limited
Environmental Research Branch
Chalk River Nuclear Laboratories
Chalk River, Ontario
K0J 1J0
Telephone: (613) 584-3311
Telex: 053-34555
Dr. D. R. Champ, Manager

Barry, P. J., Ph.D.
fluid dynamics, inorganic chemistry, organic chemistry, computer science, physical limnology, meteorology/computer applications, monitoring/freshwater environment

Brown, R. L., Ph.D.
geochemistry, isotope chemistry, physical chemistry/development, scientific research, teaching/freshwater environment

Champ, D. R., Ph.D.
microbiology, biochemistry, geochemistry, hydrogeology, hydrocarbon pollution/scientific research, research management/freshwater environment

Cooper, E. L., Ph.D.
analytical chemistry, geochemistry, physical chemistry, pollution, radioactive wastes/development, monitoring, scientific research/freshwater environment

Cornett, R. J., Ph.D.
biology, sediment-water interface, lake ecology, chemical limnology, physical limnology, radioactive wastes/scientific research, technology transfer/freshwater environment

Inch, K. J., B.Sc.
geochemistry, inorganic chemistry, hydrogeology, geomorphology, radioactive wastes/impact assessment, scientific research/freshwater environment

Killey, R. W. D., M.Sc.
geochemistry, inorganic chemistry, isotope chemistry, geology, geomorphology, radioactive wastes/development, impact assessment, scientific research/freshwater environment

Lee, D. R., Ph.D.
benthos, biology, sediment-water interface, benthic ecology, hydrogeology, radioactive wastes/impact assessment, scientific research, teaching/freshwater environment

Milton, G. M., Ph.D.
geochemistry, isotope chemistry, sediment-water interface/scientific research/freshwater environment

Moltyaner, G. L., Ph.D.
computer science, hydrogeology, modeling/computer applications, impact assessment, scientific research/freshwater environment

Osborne, R. V., Ph.D.
biophysics/quality control, research management, scientific research/freshwater environment

Robertson, E., M.Sc.
computer science, lake circulation, physical limnology, meteorology/computer applications, scientific research/freshwater environment

6 British Columbia Ministry of Environment
Recreational Fisheries Branch
780 Blanshard Street
Victoria, British Columbia
V8V 1X4
Telephone: (604) 387-4573
FAX: (604) 387-9750
Dr. D. W. Narver, Director

Alexander, D. G., M.Sc.
freshwater fishes, eutrophication, toxicology/impact assessment, policy development, program management/freshwater environment

Andrusak, H., M.Sc.
limnology, ecology, environmental planning/resource management, program management, monitoring/freshwater environment

Ashley, K. I., M.A.Sc.
biological limnology, lake restoration, eutrophication/scientific research, resource management, technology transfer/freshwater environment

Bomford, J. A., B.A.Sc.
fisheries engineering, vessels and floating platforms, civil engineering, engineering techniques, fixed structures/design, development, consulting/estuarine, freshwater and marine environments

Chamberlin, T., B.A.
river and stream ecology, environmental planning, modeling/impact assessment, information management, teaching/freshwater environment

Chislett, G. R., M.Sc.
aquaculture, freshwater fishes, mollusks/policy development, program management, resource management/freshwater and marine environments

Goldes, S. A., M.Sc.
diseases and parasites, microbiology, aquaculture/testing, resource assessment, scientific research/estuarine and freshwater environments

Goos, G., M.Sc.
waste water, environmental quality, civil engineering, economics, pollution/consulting, impact assessment/freshwater environment

Hawthorn, R. S., B.Sc.
fisheries assessment, river and stream ecology/data acquisition, resource assessment, mapping and charting/freshwater environment

Howes, D. E., M.Sc.
geomorphology, sedimentology/scientific research, resource assessment/estuarine and marine environments

Lewis, C. P., M.Sc.
coastal and nearshore processes, geomorphology, sedimentology/scientific research, resource assessment/estuarine and marine environments

Ludwig, G. W., M.Sc.
anadromous fishes, aquaculture, biostatistics/resource management, computer applications/freshwater environment

Morley, R. L., M.Sc.
freshwater fishes, invertebrates, environmental quality, pollution/impact assessment, resource management, program management/estuarine and freshwater environments

Narver, D. W., Ph.D.
anadromous fishes, productivity, lake ecology, freshwater fishes/policy development, program management/estuarine, freshwater and marine environments

Parkinson, E. A., M.Sc.
lakes, genetics, fisheries assessment, freshwater fishes, productivity/scientific research, research management/freshwater environment

Ptolemy, R. A., B.Sc.
anadromous fishes, fisheries assessment, productivity/resource assessment, impact assessment, monitoring/freshwater environment

Slaney, P. A., M.Sc.
rivers, streams, productivity, anadromous fishes, aquaculture, freshwater fishes/scientific research, research management/freshwater environment

Sunde, L. A., M.Sc.
aquaculture, freshwater fishes/resource management, policy development, development/freshwater environment

Tautz, A. F., Ph.D.
biostatistics, modeling, anadromous fishes, population studies, lake ecology, behavior/computer applications, research management, program management/freshwater environment

Taylor, G. D., M.Sc.
fisheries assessment, river and stream ecology, fisheries engineering, lake restoration/program management, resource assessment, technology transfer/freshwater environment

Thomas, R. C., M.Sc.
freshwater fishes, economics, environmental planning/policy development, program management, forecasting/freshwater environment

Travers, O. R., M.F.
environmental planning, pesticide pollution, rivers, streams/resource management, policy development, impact assessment/freshwater environment

von Schuckmann, S. M., B.Sc.
river and stream ecology, pesticide pollution, toxicology/impact assessment, resource management/freshwater environment

Ward, B. R., B.Sc.
freshwater fishes, population studies, biological limnology/resource assessment, resource management, scientific research/freshwater environment

7 British Columbia Ministry of Environment
Water Management Branch
765 Broughton Street
Victoria, British Columbia
V8V 1X5
Telephone: (604) 387-6989
Dr. D. A. Kasianchuk, Director

Arber, J. C., B.Sc.
aquaculture, environmental planning, environmental quality, coastal oceanography, pollution/impact assessment, resource assessment, monitoring/freshwater and marine environments

Barlow, D. P., B.Eng
civil engineering, fisheries engineering/ program management, design/freshwater environment

Bergman, L. A., M.Sc.
civil engineering/program management, design/freshwater environment

Brown, A. A., M.Sc.
flood control and erosion/design, program management/freshwater environment

Buchanan, R. J., Ph.D.
reservoirs, marine ecology, estuarine ecology, lake ecology, phytoplankton, coastal oceanography/program management, resource management, policy development/estuarine, freshwater and marine environments

Butcher, G. A., M.Sc.
freshwater fishes, environmental quality, pollution, toxicology/resource assessment, impact assessment/freshwater environment

Einarson, E. D., B.Sc.
biology, algae, macrophytes, biological limnology, population studies, submersibles and diving/technology transfer, monitoring, resource management/freshwater environment

Hall, R. A., B.Sc.
algae, marine ecology, environmental quality/resource assessment, impact assessment/marine environment

Holden, B. J., M.Eng.
coastal engineering, coastal and nearshore processes, physical oceanography, ocean circulation/impact assessment, design/ estuarine environment

Holms, G. B., B.Sc.
biology, biological limnology, computer science, environmental quality/resource assessment, computer applications, monitoring/freshwater environment

Kangasniemi, B. J., B.Sc.
biology, macrophytes, biological limnology, environmental quality/resource assessment, impact assessment/freshwater and marine environments

Kohut, A. P., M.Sc.
hydrogeology, inorganic chemistry, isotope chemistry/resource management, resource assessment, monitoring/freshwater environment

Maxnuk, M. D., B.Sc.
biology, macrophytes, lake restoration/ resource management, program management/freshwater environment

McKean, C. J. P., M.Sc.
chemical limnology, lake restoration, sediment-water interface, heavy metal pollution, eutrophication/resource assessment, impact assessment, monitoring/freshwater environment

McMullen, B. R. W., B.Sc.
flood control and erosion/design, program management/freshwater environment

Morison, N. J., B.Eng
civil engineering/program management, design/freshwater environment

Nagpal, N. K., Ph.D.
pollutant transport, waste water, environmental quality/resource assessment, impact assessment/freshwater environment

Nesbitt-Porter, H. H., B.Sc.
flood control and erosion/design, program management/freshwater environment

Newroth, P. R., Ph.D.
algae, macrophytes, benthic ecology, toxicology, eutrophication/program management, policy development, resource management/freshwater and marine environments

Nichols, R. W., B.Sc.
civil engineering, flood control and erosion, modeling, rivers/design, mapping and charting, forecasting/freshwater environment

Nijman, R. A., B.Sc.
biology, macrophytes, environmental quality/resource assessment, impact assessment, monitoring/freshwater and marine environments

Nordin, R. N., Ph.D.
biological limnology, eutrophication, heavy metal pollution/resource assessment, impact assessment/freshwater environment

Pommen, L. W., M.A.Sc.
environmental quality, waste water, pollution/resource management, resource assessment, impact assessment/estuarine, freshwater and marine environments

Rocchini, R. J., M.A.Sc.
organic chemistry, environmental quality, waste water, pollution/resource management, program management, policy development/estuarine, freshwater and marine environments

Singleton, H. J., B.Sc.
anadromous fishes, environmental quality, heavy metal pollution, toxicology/resource assessment, monitoring/freshwater environment

Swain, L. G., B.A.Sc.
acidification, environmental quality, pollutant transport, waste water/resource assessment, impact assessment/freshwater environment

Talbot, R. J., B.Sc.
flood control and erosion/design/ freshwater environment

Truelson, R. L., B.Sc.
biology, macrophytes, environmental quality, freshwater fishes/monitoring, resource assessment/freshwater environment

Warrington, P. D., Ph.D.
macrophytes, biological limnology, lake ecology, estuarine ecology, taxonomy and systematics, acidification/scientific research, surveying, resource assessment/ estuarine and freshwater environments

Webber, T. N., B.Sc.
biology, freshwater fishes, bathymetry, hydrography/mapping and charting/ freshwater environment

Wei, M., B.A.Sc.
hydrogeology/resource assessment, resource management/freshwater environment

Wilson, K. W., S.M.
civil engineering/design, development, program management/estuarine and freshwater environments

Woods, P. J., M.Eng.
flood control and erosion/design, program management/freshwater environment

Zubel, M. Z., B.A.Sc.
hydrogeology/impact assessment, resource assessment, resource management/ freshwater environment

8 Canada Oil and Gas Lands Administration
Environmental Protection Branch
355 River Road, Tower B
Ottawa, Ontario
K1A 0E4
Telephone: (613) 993-3760
Telex: 053-4366
FAX: (613) 993-9897
Dr. V. Lafferty, Director General

Engelhardt, F. R., Ph.D.
mammals, physiology, biochemistry, pollution, toxicology, science policy/policy development, program management, research management/estuarine, freshwater and marine environments

Hardie, D., M.E.S.
pollution, fisheries assessment, marine ecology, biology, environmental planning/ impact assessment, resource management, policy development/estuarine, freshwater and marine environments

Muir, L. R., Ph.D.
ocean engineering, waves, physical oceanography, science policy, ice/research management, scientific research, policy development/estuarine, freshwater and marine environments

Sato, G. K., Ph.D.
ocean engineering, ice, meteorology, pollution, physical oceanography, science policy/policy development, research management, resource management/ estuarine, freshwater and marine environments

9 Department of Energy, Mines and Resources
Canada Centre for Remote Sensing, Applications Division
2464 Sheffield Road
Ottawa, Ontario
K1A 0Y7
Telephone: (613) 952-0500
Telex: 053-3777
Dr. L. Sayn Wittgenstein, Director General

Guertin, F. E., M.Sc.
remote sensing, computer science/program management, scientific research, development/estuarine, freshwater and marine environments

Leconte, R., Ph.D.
remote sensing, civil engineering, hydrogeology/scientific research/freshwater environment

Mouchot, M.-C., M.Sc.
remote sensing/scientific research/marine environment

Shaw, E., Ph.D.
remote sensing/program management, scientific research, development/estuarine, freshwater and marine environments

10 Department of Energy, Mines and Resources
Geological Survey of Canada, Atlantic
Geoscience Centre
Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2
Telephone: (902) 426-2396
Telex: 019-31552
Dr. D. I. Ross, Director

Amos, C. L., Ph.D.
sedimentology/scientific research/marine environment

Ascoli, P., Ph.D.
paleontology/scientific research/marine environment

Barss, M. S.,
paleontology/scientific research/marine environment

Bassi, G., Ph.D.
geophysics/scientific research/marine environment

Bell, J. S., Ph.D.
geology, mineral and petroleum resources/scientific research/marine environment

Best, M. E., Ph.D.
applied physics, geophysics, mineral and petroleum resources/scientific research, research management, exploration/marine environment

Blasco, S. M., B.Sc.
geology, geophysics/scientific research/marine environment

Boutilier, R., B.Sc.
geophysics/scientific research/marine environment

Buckley, D. E., M.Sc.
geochemistry/scientific research/marine environment

Cant, D. J., Ph.D.
geology, sedimentology/scientific research/marine environment

Christian, H. A., M.Sc.
geotechniques/scientific support/marine environment

Courtney, R., Ph.D.
geophysics/scientific research/marine environment

Cranston, R. E., Ph.D.
geochemistry/scientific research/marine environment

Currie, J. R., B.Sc.
computer science/scientific research, information management/marine environment

Edwards, A., B.Sc.
geophysics, mineral and petroleum resources/resource assessment, scientific research/marine environment

Fader, G. B., B.Sc.
geology/scientific research, impact assessment/marine environment

Fensome, R. A., Ph.D.
paleontology/scientific research/marine environment

Forbes, D. E., Ph.D.
coastal and nearshore processes/scientific research/marine environment

Fricker, A., Ph.D.
computer science/scientific research, information management/marine environment

Gillespie, D., P.Eng.
geotechniques, geology/scientific research/marine environment

Gradstein, F. M., Ph.D.
paleontology/scientific research/marine environment

Grant, A. C., Ph.D.
geophysics/scientific research/marine environment

Hardy, I. A., B.Sc.
paleontology/scientific research/marine environment

Heffler, D. E., M.Sc.
instrumentation/scientific research/marine environment

Hill, P. R., Ph.D.
sedimentology/scientific research/marine environment

Howie, R. D., B.Sc.
geology, mineral and petroleum resources/scientific research/marine environment

Jackson, H. R., M.Sc.
geophysics/scientific research/marine environment

Jansa, L. F., Ph.D.
geology/scientific research/marine environment

Josenhans, W. H., B.Sc.
geology/scientific research/marine environment

Kay, W. A., B.Sc.
geophysics, seismology/scientific research/marine environment

Keen, C. E., Ph.D.
geophysics/scientific research/marine environment

Keen, M. J., Ph.D.
geophysics/scientific research/marine environment

Lewis, C. F. M., Ph.D.
geology/scientific research/marine environment

Loncarevic, B. D., Ph.D.
geophysics/scientific research/marine environment

MacKinnon, W. G., B.Eng.
mechanical engineering/scientific research/marine environment

Maclean, B., B.Sc.
geology/scientific research/marine environment

Maclean, B. C., B.Sc.
geology, mineral and petroleum resources/scientific research, mapping and charting/marine environment

MacNab, R. F., M.Sc.
geophysics/scientific research/marine environment

Manchester, K. S., M.Sc.
mechanical engineering/scientific research/marine environment

Marillier, F. J. Y., Ph.D.
geophysics, seismology/scientific research/marine environment

McAlpine, K. D., B.Sc.
geology, mineral and petroleum resources/scientific research/marine environment

Moran, K., M.Sc.
geology/scientific research/marine environment

Mudie, P. J., Ph.D.
paleontology, sedimentology/scientific research/marine environment

Nichols, B. C., B.Sc.
geophysics/scientific research/marine environment

Parrott, D. R., M.Eng.
geophysics/scientific research/marine environment

Piper, D. J. W., Ph.D.
geology/scientific research/marine environment

Prime, W. A., B.Sc.
computer science/information management, computer applications, scientific support/marine environment

Reid, I., Ph.D.
geophysics/scientific research/marine environment

Roest, W., Ph.D.
geophysics/scientific research/marine environment

Ross, D. I., Ph.D.
geophysics/program management/marine environment

Salisbury, M., Ph.D.
geophysics/research management/marine environment

Schafer, C. T., Ph.D.
marine ecology, paleontology/scientific research/marine environment

Sherin, A. G., B.Sc.
computer science/scientific research, information management/marine environment

Shih, K. G., Ph.D.
geophysics/scientific support/marine environment

Srivastava, S. P., Ph.D.
geophysics/scientific research/marine environment

Stockmal, G. S., Ph.D.
geology, geophysics/scientific research/marine environment

Syvitski, J. P. M., Ph.D.
sedimentology/scientific research/marine environment

Taylor, R. B., B.Sc.
coastal and nearshore processes/scientific research/marine environment

Verhoef, J., Ph.D.
geophysics, gravity/scientific research, computer applications/marine environment

Vilks, G., Ph.D.
paleontology/scientific research/marine environment

Wade, J. A., B.Sc.
geology, mineral and petroleum resources/ scientific research/marine environment

Williams, G. L., Ph.D.
paleontology/scientific research/marine environment

Winters, G. V., B.Sc.
geochemistry/scientific research/marine environment

Woodside, J. M., Ph.D.
geophysics/scientific research/marine environment

11 Department of Energy, Mines and Resources
Geological Survey of Canada, Geophysics Division
1 Observatory Crescent
Ottawa, Ontario
K1A 0Y3
Telephone: (613) 995-5484
Telex: 053-4822
FAX: (613) 952-9088
Dr. M. J. Berry, Director

Adams, J. E., Ph.D.
geophysics, seismology, vessels and floating platforms/scientific research, impact assessment/marine environment

Andersen, F., B.A.
instrumentation, geophysics/development/ marine environment

Schmidt, M., B.Sc.
geophysics, marine navigation/data acquisition, scientific support/marine environment

12 Department of Energy, Mines and Resources
Geological Survey of Canada, Pacific Geoscience Centre
Institute of Ocean Sciences
P.O. Box 6000
Sidney, British Columbia
V8L 4B2
Telephone: (604) 356-6500
Telex: 0497281
Dr. D. Weichert, Research Scientist

Auld, D. R., B.A.Sc.
geomagnetism/scientific support/marine environment

Bentkowski, W., B.Sc.
seismology/scientific support/marine environment

Bone, M. N., B.A.Sc.
instrumentation/scientific support/marine environment

Bornhold, B. D., Ph.D.
sedimentology/scientific research/estuarine and marine environments

Cameron, B., Ph.D.
paleontology/scientific research/marine environment

Currie, R. G., M.Sc.
geomagnetism, geophysics/scientific research/marine environment

Davis, E. E., Ph.D.
geophysics, seismology/scientific research/ marine environment

Delaurier, D. M., B.A.Sc.
geomagnetism/scientific research/marine environment

Dragert, H., Ph.D.
gravity/scientific research/marine environment

Frydecky, I. I., M.A.Sc.
instrumentation/scientific support/marine environment

Hamilton, T. S., Ph.D.
geology/scientific research/marine environment

Horner, R. B., B.Sc.
seismology/scientific research/marine environment

Hyndman, R. D., Ph.D.
seismology/scientific research/marine environment

Irving, E., Ph.D.
paleontology/scientific research/marine environment

Johns, M., B.Sc.
paleontology/scientific support/marine environment

Law, L. K., Ph.D.
geomagnetism/scientific research/marine environment

Lewis, T. J., Ph.D.
seismology/scientific research/marine environment

MacDonald, R. D., M.A.Sc.
instrumentation/scientific support/marine environment

Rogers, G. C., Ph.D.
seismology/scientific research/marine environment

Rohr, K., Ph.D.
seismology, geophysics/scientific research/marine environment

Seemann, D., B.Sc.
gravity/scientific support/marine environment

Weichert, D. H., Ph.D.
seismology/scientific research/marine environment

Whitford, H. A., Tech.Dip.
instrumentation/scientific support/marine environment

Wynne, P. J., M.Sc.
paleontology/scientific support/marine environment

Yorath, C. J., Ph.D.
geology/scientific research/marine environment

13 Department of Energy, Mines and Resources
Geological Survey of Canada, Seismology and Electromagnetism Section
1 Observatory Crescent
Ottawa, Ontario
K1A 0Y3
Telephone: (613) 992-4968
Telex: 0534822
E-Mail: JONES@EMRCAN (BITNET)
FAX: (613) 952-9088
Dr. A. G. Menzel-Jones, Head

Asudeh, I., Ph.D.
geophysics/scientific research/marine environment

Burgess, M., M.Sc.
geophysics/scientific research/marine environment

Coles, R. L., Ph.D.
geomagnetism/scientific research/marine environment

Cooper, R. V., B.Sc.
gravity/surveying/marine environment

Forsyth, D. A., M.Sc.
geophysics/scientific research/marine environment

Goodacre, A. K., Ph.D.
geophysics, gravity/scientific research/marine environment

Green, A. G., Ph.D.
seismology/scientific research/marine environment

Halliday, D. W.,
gravity/surveying/marine environment

McConnell, R. K., B.Sc.
gravity/scientific research/marine environment

Milkerert, B., Ph.D.
geophysics/scientific research/marine environment

Sobczak, L. W., B.A.Sc.
geophysics/scientific research/marine environment

Spencer, C., Ph.D.
geophysics/scientific research/marine environment

Trigg, D. F., B.A.Sc.
instrumentation/scientific research/marine environment

Weber, J. R., Ph.D.
geophysics/scientific research/marine environment

14 Department of Energy, Mines and Resources
Resource Strategy and Information Branch,
Ocean Mining Division
11th Floor, 580 Booth Street
Ottawa, Ontario
K1A 0E4
Telephone: (613) 992-7958
Telex: 053-3117
FAX: (613) 996-6424
Mr. D. Pasho, Director

Hale, P. B., M.Sc.
coastal engineering, ocean engineering, coastal and nearshore processes, geology, geomorphology, mineral and petroleum resources/exploration, resource assessment, resource management/marine environment

Joseph, H. C., M.Sc.
mineral and petroleum resources, environmental planning/resource management, information management, impact assessment/marine environment

15 Department of Fisheries and Oceans
P.O. Box 5030
Moncton, New Brunswick
E1C 9B6
Telephone: (506) 857-6257
Telex: 014-2607
FAX: (506) 857-6237
Mr. J. S. Loch, Regional Director

Alexander, R. D., M.Sc.
anadromous fishes, fisheries assessment, freshwater fishes, population studies, productivity, river and stream ecology/ resource assessment, resource management, scientific research/freshwater environment

Angus, R. B., B.Sc.
mollusks, crustaceans, population studies, aquaculture/development, scientific research/marine environment

Bastien-Daigle, S., B.Sc.
river and stream ecology/impact assessment/estuarine, freshwater and marine environments

Cairns, D., Ph.D.
marine fishes/scientific research, resource assessment/marine environment

Cameron, P. M., B.Sc.
anadromous fishes, aquaculture, freshwater fishes/development, technology transfer/ freshwater and marine environments

Campbell, J. S., Ph.D.
anadromous fishes, freshwater fishes, marine fishes, fisheries assessment/ research management/freshwater and marine environments

Campbell, M. I., M.Sc.
aquaculture, diseases and parasites/ consulting, policy development, technology transfer/estuarine, freshwater and marine environments

Chadwick, M. E. P., Ph.D.
anadromous fishes, population studies/ research management, resource assessment, scientific research/freshwater and marine environments

Chiasson, Y., B.Sc.
invertebrates, crustaceans, fisheries assessment/resource assessment, scientific research/marine environment

Chouinard, G. A., B.Sc.
marine fishes, fisheries assessment, mollusks/resource assessment, scientific research/marine environment

Clay, D., Ph.D.
population studies, marine fishes, freshwater fishes, fisheries assessment, aquaculture/resource assessment, scientific research/freshwater and marine environments

Claytor, R. R., M.Sc.
fisheries assessment, anadromous fishes, population studies, genetics/resource assessment, scientific research/freshwater environment

Comeau, M., M.Sc.
invertebrates, crustaceans, population studies/scientific research, research management/marine environment

Conan, G. Y., Ph.D.
fisheries assessment, population studies, invertebrates, computer science, biostatistics, modeling/program management, scientific research, teaching/ marine environment

Cunjak, R. A., Ph.D.
anadromous fishes, freshwater fishes, behavior, physiology, river and stream ecology/scientific research, research management/estuarine and freshwater environments

Davidson, K., M.Sc.
invertebrates, anadromous fishes, aquaculture/resource assessment, scientific research/estuarine, freshwater and marine environments

Dupuis, H., Ph.D.
population studies, anadromous fishes, biostatistics/resource assessment, scientific research/freshwater and marine environments

Eisner, R. A., B.Sc.
aquaculture, anadromous fishes, freshwater fishes, fisheries engineering/research management, scientific research, resource management/estuarine and freshwater environments

Gray, R. W., M.Sc.
anadromous fishes, freshwater fishes, aquaculture, river and stream ecology, taxonomy and systematics, physiology/ development, scientific research, resource assessment/freshwater environment

Hambrook, M., B.Sc.
anadromous fishes, freshwater fishes, aquaculture/development, technology transfer/freshwater environment

Hare, G. M., Ph.D.
diseases and parasites, population studies, fisheries assessment/research management/marine environment

Landry, T. J., M.Sc.
diseases and parasites, population studies, fisheries assessment/resource assessment, research management/marine environment

Lanteigne, M., M.Sc.
fisheries assessment, invertebrates, population studies, mollusks/scientific research, resource assessment/estuarine and marine environments

Loch, J. S., M.Sc.
fisheries assessment, science policy, marine fishes, anadromous fishes, freshwater fishes/research management/ estuarine, freshwater and marine environments

Lutzac, T. G., M.Sc.
biology, anadromous fishes, behavior, aquaculture, fisheries assessment, population studies/scientific research, development, resource assessment/ freshwater environment

Mallet, P., B.Sc.
invertebrates, crustaceans, physiology/ resource assessment, scientific research/ marine environment

Maynard, D. R., B.Sc.
invertebrates/resource assessment/ estuarine and marine environments

McGladdery, S. E., Ph.D.
diseases and parasites, population studies/ scientific research/freshwater and marine environments

Moriyasu, M., Ph.D.
invertebrates, crustaceans, physiology, population studies, marine ecology/ scientific research, resource assessment/ marine environment

Morry, C., M.Sc.
estuarine ecology, environmental planning, pollution, marine ecology, lake ecology, river and stream ecology/impact assessment, resource management, computer applications/estuarine, freshwater and marine environments

Nielsen, G., M.Math.
computer science/computer applications, resource assessment/marine environment

Peppar, J. L., M.Sc.
anadromous fishes, fisheries assessment, population studies, river and stream ecology/resource assessment, resource management, development/estuarine and freshwater environments

Randall, R. G., Ph.D.
anadromous fishes, population studies, productivity, river and stream ecology, fisheries assessment/research management, scientific research/freshwater and marine environments

Sephton, T. W., Ph.D.
biology, fisheries assessment, invertebrates, population studies, mollusks, productivity/ program management, scientific research, teaching/estuarine and marine environments

Sinclair, A., M.E.S.
fisheries assessment, population studies/ resource assessment, scientific research, consulting/marine environment

Smith, J. C., Ph.D.
aquaculture, mollusks, physiology, phytoplankton, biochemistry/scientific research/marine environment

Tallman, R., Ph.D.
population studies, genetics, fisheries assessment/resource assessment, scientific research/marine environment

Wade, E. L., B.Sc.
instrumentation, engineering techniques, computer science/scientific support, design, computer applications/estuarine and marine environments

Worms, J., Ph.D.
population studies, genetics, mollusks, biology, aquaculture/scientific research/ estuarine and marine environments

Wright, J. A., Ph.D.
computer science/computer applications, resource assessment/freshwater and marine environments

16 Department of Fisheries and Oceans
Biological Station
St. Andrews, New Brunswick
E0G 2X0
Telephone: (506) 529-8854
Telex: 014-47264
FAX: (506) 529-4274
Dr. R. H. Cook, Director

Aiken, D. E., Ph.D.
aquaculture, crustaceans, mollusks/scientific research/marine environment

Buerkle, U., Ph.D.
acoustics/scientific research/marine environment

Burridge, L. E., B.Sc.
pollution, toxicology, analytical chemistry, aquaculture, anadromous fishes, marine fishes/scientific research/estuarine, freshwater and marine environments

Buzeta, M. I., B.Sc.
aquaculture, marine fishes, nutrition, zooplankton, ichthyoplankton/scientific research, technology transfer/marine environment

Cook, R. H., Ph.D.
aquaculture, biology, marine ecology, environmental planning/research management, policy development/freshwater and marine environments

Gavaris, S., B.Sc.
fisheries assessment, population studies/resource assessment, resource management, surveying/marine environment

Gordon, D. J., M.Sc.
biostatistics, diseases and parasites, marine fishes, population studies/scientific support, monitoring, scientific research/marine environment

Haya, K., Ph.D.
toxicology, pollution, aquaculture, anadromous fishes, marine fishes/scientific research/estuarine, freshwater and marine environments

Howes, K. G., B.Sc.
aquaculture, marine fishes, nutrition, zooplankton, ichthyoplankton/scientific research, technology transfer/marine environment

Hunt, J. J., B.Sc.
fisheries assessment, physiology/scientific research/marine environment

Iles, T. D., D.Sc.
biology, marine ecology, biological oceanography, population studies, ichthyoplankton/scientific research/freshwater and marine environments

Lacroix, G. L., Ph.D.
river and stream ecology, anadromous fishes, physiology/scientific research/freshwater environment

Losier, R. J., B.Sc.
marine fishes, ichthyoplankton/scientific support, scientific research/marine environment

Martin, J. D., B.Sc.
anadromous fishes, aquaculture, invertebrates/scientific research/estuarine, freshwater and marine environments

Martin, J. L., B.A.
algae, bacteria, phytoplankton, aquaculture, microbiology, marine ecology/scientific research, monitoring/marine environment

Martin-Robichaud, D., B.Sc.
physiology, freshwater fishes, river and stream ecology/scientific research/freshwater environment

Neilson, J. D., Ph.D.
marine fishes, population studies/scientific research/marine environment

Perley, P. D., B.Sc.
marine fishes, freshwater fishes/scientific research, scientific support/freshwater and marine environments

Perry, R. I., Ph.D.
fisheries oceanography, biological oceanography, marine fishes, ichthyoplankton/scientific research/marine environment

Peterson, R. H., Ph.D.
physiology, river and stream ecology, freshwater fishes/scientific research/estuarine, freshwater and marine environments

Power, M. J., B.Sc.
fisheries assessment, ichthyoplankton, marine fishes, zooplankton, computer science/scientific support, resource assessment/marine environment

Robichaud, J. D. A., M.Sc.
crustaceans, fisheries assessment, benthic ecology, invertebrates/scientific research/marine environment

Robinson, S. M. C., Ph.D.
mollusks, benthic ecology, population studies/scientific research/marine environment

Saunders, R. L., Ph.D.
anadromous fishes, aquaculture, physiology, genetics/scientific research, technology transfer/freshwater and marine environments

Scott, J. S., Ph.D.
marine fishes, diseases and parasites/ scientific research, program management/ marine environment

Sochasky, J. B., B.Sc.
aquaculture, biology, crustaceans, physiology, fisheries assessment, marine fishes/scientific support, scientific research/freshwater and marine environments

Stephenson, R. L., Ph.D.
marine ecology, fisheries assessment, marine fishes, ichthyoplankton/resource assessment, scientific research/estuarine and marine environments

Strong, M. B., B.Sc.
invertebrates, mammals, marine fishes/ scientific support, scientific research, teaching/marine environment

Waddy, S. L., B.Sc.
aquaculture, crustaceans, mollusks/ scientific research/marine environment

Waiwood, B. A., B.Sc.
pollution, toxicology, biochemistry, aquaculture/scientific research/estuarine, freshwater and marine environments

Waiwood, K. G., Ph.D.
aquaculture, marine fishes, nutrition, zooplankton, ichthyoplankton/scientific research, technology transfer/marine environment

Wildish, D. J., Ph.D.
aquaculture, benthos, mollusks, productivity, phytoplankton, marine ecology/scientific research/estuarine and marine environments

Young-Lai, W. W., B.Sc.
aquaculture, crustaceans, mollusks/ scientific research/marine environment

Zitko, V., Ph.D.
analytical chemistry, organic chemistry, physical chemistry, pesticide pollution, pollution, toxicology/impact assessment, scientific research, testing/estuarine, freshwater and marine environments

17 Department of Fisheries and Oceans
P.O. Box 5667
St. John's, Newfoundland
A1C 5X1
Telephone: (709) 772-2027
Telex: 016-4698
Mr. M. C. Mercer, Regional Director

Akenhead, S. A., B.Sc.
marine ecology, hydrography, fisheries oceanography, ocean climatology, population studies/scientific research/ marine environment

Anderson, J. T., M.Sc.
biological oceanography, marine ecology, population studies/scientific research/ marine environment

Anderson, T. C., B.Sc.
anadromous fishes, aquaculture/scientific research/freshwater environment

Atkinson, D. B., M.Sc.
fisheries assessment, marine fishes, acoustics/resource assessment/marine environment

Baird, J. W., B.Sc.
fisheries assessment, marine fishes, biostatistics/resource assessment/marine environment

Banoub, J. H., Ph.D.
diseases and parasites, organic chemistry/ scientific research/estuarine environment

Barnes, M. A., M.Sc.
anadromous fishes, freshwater fishes, lake ecology, river and stream ecology, fisheries assessment, reservoirs/impact assessment, resource management/freshwater and marine environments

Bishop, C. A., M.Sc.
fisheries assessment, marine fishes/ resource assessment/marine environment

Botta, J. R., Ph.D.
food sciences/scientific research/estuarine environment

Bourgeois, C. E., M.Sc.
anadromous fishes, diseases and parasites/scientific research/freshwater environment

Bowering, W. R., M.Sc.
fisheries assessment, marine fishes/ resource assessment/marine environment

Brattey, J., Ph.D.
diseases and parasites, marine fishes, freshwater fishes, crustaceans/scientific research/freshwater and marine environments

Brodie, W. B., B.Sc.
fisheries assessment, marine fishes, biostatistics/resource assessment/marine environment

Carscadden, J. E., Ph.D.
fisheries assessment, marine fishes, pelagic ecology/resource assessment/marine environment

Coady, L. W., M.Sc.
marine fishes, freshwater fishes, fisheries assessment/research management/ freshwater and marine environments

Dalley, E. L., M.Sc.
pelagic ecology, ichthyoplankton/scientific research/marine environment

Dawe, E. G., B.Sc.
fisheries assessment, mollusks, marine ecology/resource assessment/marine environment

Dempson, J. B., M.Sc.
anadromous fishes, fisheries assessment/ resource assessment/freshwater and marine environments

Ennis, G. P., Ph.D.
fisheries assessment, crustaceans, marine ecology/resource assessment/marine environment

Evans, G. T., Ph.D.
marine ecology, population studies, modeling/scientific research/marine environment

Fancey, L. L., B.Sc.
physiology, toxicology, hydrocarbon pollution/scientific research/marine environment

Gibson, R. J., Ph.D.
anadromous fishes, river and stream ecology, behavior/scientific research/ freshwater environment

Goosney, R. F., P.Eng.
fisheries engineering, anadromous fishes/ scientific research/freshwater environment

Helbig, J. A., Ph.D.
fisheries oceanography, ocean circulation/ scientific research/marine environment

Hoddinott, P., P.Eng.
fisheries engineering, anadromous fishes/ scientific research/freshwater environment

Kiceniuk, J. W., Ph.D.
physiology, toxicology, hydrocarbon pollution/scientific research/marine environment

Kulka, D. W., M.Sc.
fisheries assessment, marine fishes, zooplankton/resource assessment, scientific research/marine environment

Lear, W. H., M.Sc.
marine fishes, population studies/scientific research/marine environment

Lilly, G. R., Ph.D.
marine fishes, population studies, marine ecology/scientific research/marine environment

Marshall, G. W., B.Sc.
computer science, fisheries assessment, biostatistics/computer applications/ estuarine environment

McCubbin, R. N., B.Sc.
environmental quality, pollution/impact assessment/freshwater and marine environments

Mercer, M. C., M.Sc.
fisheries assessment, marine fishes/ research management/freshwater and marine environments

Miller, D. S., B.A.
fisheries assessment, acoustics/resource assessment, computer applications/marine environment

Morgan, J., Ph.D.
marine fishes, behavior, fisheries assessment, toxicology/scientific research/ marine environment

Myers, R. A., Ph.D.
fisheries assessment, modeling, population studies/scientific research/freshwater and marine environments

Naidu, K. S., M.Sc.
fisheries assessment, mollusks, aquaculture/resource assessment/marine environment

Nakashima, B. S., Ph.D.
fisheries assessment, marine fishes, remote sensing/resource assessment/marine environment

Narayanan, S., Ph.D.
fisheries oceanography, ocean circulation/ scientific research/marine environment

Ni, I. H., Ph.D.
fisheries assessment, mammals, remote sensing/resource assessment/marine environment

O'Connell, M. F., Ph.D.
fisheries assessment, anadromous fishes/ scientific research/freshwater environment

Paranjape, M. A., M.Sc.
pelagic ecology, microbiology/scientific research/marine environment

Parsons, D. G., M.Sc.
fisheries assessment, crustaceans/resource assessment/marine environment

Payne, J. F., Ph.D.
hydrocarbon pollution, pesticide pollution, toxicology, environmental quality/scientific research/marine environment

Penney, R. W., M.Sc.
aquaculture, freshwater fishes, marine fishes, mollusks/development/freshwater and marine environments

Pepin, P., Ph.D.
marine ecology, ichthyoplankton, population studies, modeling/scientific research/marine environment

Pepper, V. A., M.Sc.
anadromous fishes, aquaculture, remote sensing/scientific research/freshwater environment

Pinhorn, A. T., M.Sc.
fisheries assessment, marine fishes, population studies/resource assessment, scientific research/marine environment

Pippy, J. H. C., Ph.D.
fisheries assessment, anadromous fishes, diseases and parasites/research management, resource assessment/freshwater and marine environments

Porter, T. R., M.Sc.
fisheries assessment, anadromous fishes, river and stream ecology/resource assessment/freshwater and marine environments

Power, D., B.Sc.
fisheries assessment, biostatistics, marine fishes/resource assessment/marine environment

Pratt, J. D., M.Sc.
anadromous fishes, aquaculture/scientific research/freshwater environment

Reddin, D. G., M.Sc.
fisheries assessment, anadromous fishes/resource assessment/marine environment

Rice, J. C., Ph.D.
marine ecology, population studies, biostatistics, modeling/scientific research/marine environment

Rose, C. A., Ph.D.
fisheries oceanography, ecology/scientific research/marine environment

Roy, S., Ph.D.
hydrocarbon pollution, pesticide pollution, toxicology/scientific research/marine environment

Ryan, P. M., M.Sc.
freshwater fishes, lake ecology, acidification/scientific research/freshwater environment

Schwinghamer, P., Ph.D.
pelagic ecology, benthic ecology, microbiology/scientific research/marine environment

Scruton, D. A., B.Sc.
acidification, environmental quality/impact assessment/freshwater environment

Shaw, D. H., Ph.D.
diseases and parasites, organic chemistry/scientific research/estuarine environment

Sheldon, R., Ph.D.
pelagic ecology/scientific research/marine environment

Somerton, G. D., B.A.
computer science, fisheries assessment/computer applications/estuarine environment

Stansbury, D. E., B.Sc.
computer science, fisheries assessment, biostatistics/computer applications/estuarine environment

Stenson, G. B., Ph.D.
fisheries assessment, mammals, remote sensing/scientific research/marine environment

Stevens, C. R., B.Sc.
fisheries assessment, acoustics/scientific support/estuarine environment

Stevenson, S. C., B.Sc.
fisheries assessment, marine fishes/resource assessment/marine environment

Taylor, D. M., B.Sc.
fisheries assessment, crustaceans/resource assessment/marine environment

Walsh, S. J., B.Sc.
fisheries assessment, marine fishes/resource assessment, scientific research/marine environment

Wells, R., M.Sc.
fisheries assessment, marine fishes/resource assessment/marine environment

Wheeler, J. P., M.Sc.
fisheries assessment, marine fishes/resource assessment/marine environment

Winters, G. H., Ph.D.
fisheries assessment, marine fishes, mammals, invertebrates/research management, resource assessment/marine environment

Wiseman, R. J., M.Sc.
environmental quality, fisheries oceanography, hydrocarbon pollution/ research management, impact assessment/ freshwater and marine environments

18 Department of Fisheries and Oceans
Arctic Biological Station
555 St. Pierre Boulevard
Ste-Anne-de-Bellevue, Quebec
H9X 3R4
Telephone: (514) 457-3660
Telex: 05-821671
FAX: (514) 457-6219
Dr. A. W. Mansfield, Coordinator

Bunch, J. N., Ph.D.
microbiology, bacteria, productivity, marine ecology/scientific research/estuarine and marine environments

Grainger, E. H., Ph.D.
biological oceanography, marine ecology, zooplankton, productivity, invertebrates/ scientific research, research management, impact assessment/estuarine and marine environments

Harland, R. C., B.Sc.
microbiology, bacteria, productivity, marine ecology/scientific research/estuarine and marine environments

Hsiao, S. I. C., Ph.D.
biological oceanography, algae, macrophytes, phytoplankton, productivity, marine ecology/scientific research, impact assessment/estuarine and marine environments

Hudon, C., Ph.D.
crustaceans, biology, marine fishes, population studies, anadromous fishes, estuarine ecology/scientific research/ estuarine and marine environments

Mansfield, A. W., Ph.D.
mammals, population studies, marine ecology/research management, scientific research, impact assessment/marine environment

Mitchell, E. D., Ph.D.
mammals, taxonomy and systematics, fisheries assessment, paleontology, biology, population studies/scientific research, resource assessment, exploration/marine environment

Morin, R., M.Sc.
anadromous fishes, freshwater fishes, estuarine ecology, river and stream ecology/scientific research/estuarine and freshwater environments

Percy, J. A., Ph.D.
invertebrates, physiology, biochemistry, marine ecology, biological oceanography, hydrocarbon pollution/scientific research, impact assessment, teaching/estuarine and marine environments

Smith, T. G., Ph.D.
behavior, biology, mammals, population studies, productivity, marine ecology/ scientific research, resource assessment, monitoring/marine environment

19 Department of Fisheries and Oceans
Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2
Telephone: (902) 426-3492
Telex: 019-31552
Mr. S. B. MacPhee, Regional Director of Science

MacPhee, S. B., B.Eng.
acoustics, instrumentation, hydrography/ program management, research management, mapping and charting/marine environment

20 Department of Fisheries and Oceans
Biological Sciences Branch
Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2
Telephone: (902) 426-3258
Telex: 019-31552
FAX: (902) 426-2256
Dr. M. M. Sinclair, Director

Annand, C., B.Sc.
fisheries assessment, marine fishes, population studies/resource assessment, scientific support/marine environment

Bowen, W. D., Ph.D.
mammals, marine ecology, population studies/research management, resource assessment, scientific research/marine environment

Branton, R. B., B.Sc.
marine fishes, population studies, computer science, fisheries assessment/computer applications, scientific support/marine environment

Brodie, P. F., Ph.D.
mammals/scientific research/marine environment

Campana, S. E., Ph.D.
marine fishes, fisheries assessment, ichthyoplankton, physiology/resource assessment, scientific research/marine environment

Charlton, B. A., B.Sc.
computer science/scientific support, consulting, computer applications/marine environment

Conover, R. J., Ph.D.
pelagic ecology, zooplankton, nutrition, physiology, productivity, biological oceanography/scientific research, surveying/marine environment

Dickie, L. M., Ph.D.
acoustics, marine ecology, fisheries oceanography/scientific research, technology transfer/marine environment

Fanning, L. P., M.Sc.
biostatistics, modeling, fisheries assessment/consulting, resource assessment/marine environment

Frank, K. T., Ph.D.
marine fishes, ichthyoplankton, fisheries assessment, fisheries oceanography, biological oceanography, marine ecology/scientific research, forecasting, resource assessment/marine environment

Gordon, D. C., Ph.D.
marine ecology/scientific research, research management/estuarine and marine environments

Halliday, R. G., Ph.D.
marine fishes, population studies, fisheries assessment/scientific research, resource assessment/marine environment

Harding, G. C., Ph.D.
zooplankton/scientific research/marine environment

Hargarve, B. T., Ph.D.
benthic ecology/scientific research/marine environment

Harrison, W. G., Ph.D.
biological oceanography/scientific research/marine environment

Head, E. J. H., Ph.D.
zooplankton, physiology, nutrition, marine ecology, biological oceanography/scientific research/marine environment

Horne, E. P. W., Ph.D.
physical oceanography, biological oceanography/scientific research/marine environment

Hurley, P. C. F., M.Sc.
ichthyoplankton, zooplankton, population studies, fisheries assessment/resource assessment, surveying, scientific research/marine environment

Keizer, P. D., M.Sc.
marine ecology/scientific research/estuarine and marine environments

Kepkay, P. E., Ph.D.
microbiology, air-water interaction, biochemistry, sediment-water interface, biological oceanography/scientific research/marine environment

Kerr, S. R., Ph.D.
population studies/scientific research/marine environment

Koeller, P. A., M.Sc.
fisheries assessment/research management, scientific research/marine environment

Lambert, T. C., M.Sc.
ichthyoplankton, marine ecology, marine fishes, physiology, fisheries oceanography/scientific research/marine environment

Lavoie, R. E., Ph.D.
benthic ecology, mollusks, population studies, waste water, fisheries assessment, estuarine ecology/resource management, impact assessment, scientific research/estuarine, freshwater and marine environments

Li, W. K. W., Ph.D.
biological oceanography/scientific research/marine environment

Longhurst, A. R., D.Sc.
biological oceanography, pelagic ecology, zooplankton/scientific research/marine environment

Mann, K. H., Ph.D.
marine ecology/scientific research/marine environment

McMillan, J. I., B.Sc.
fisheries assessment, computer science/computer applications, scientific support/marine environment

McRuer, J., B.Sc.
ichthyoplankton/scientific research/marine environment

Messieh, S. N., Ph.D.
marine fishes/scientific research/marine environment

O'Boyle, R., M.Sc.
fisheries assessment, population studies/resource management, resource assessment/marine environment

Peer, D. L., M.Sc.
benthic ecology/scientific research/marine environment

Platt, T., Ph.D.
biological oceanography, phytoplankton, pelagic ecology, remote sensing, physical oceanography, geochemistry/scientific research/marine environment

Rowell, T. W., M.Sc.
benthic ecology/scientific research, resource assessment/marine environment

Sameoto, D. D., Ph.D.
biological oceanography, descriptive oceanography, fisheries oceanography/scientific research/marine environment

Showell, M. A., M.Sc.
marine fishes, population studies, marine ecology/resource management, scientific research/marine environment

Silvert, W. L., Ph.D.
population studies/scientific research/marine environment

Sinclair, M. M., Ph.D.
marine ecology, population studies, marine fishes, ichthyoplankton, invertebrates/scientific research, resource assessment, resource management/marine environment

Smith, S. J., M.Sc.
biostatistics, fisheries assessment, marine fishes/scientific research, resource assessment/marine environment

Stewart, J. E., Ph.D.
microbiology, aquaculture/scientific research/estuarine and marine environments

Stobo, W. T., Ph.D.
fisheries assessment, mammals, marine fishes, population studies/scientific research, resource assessment/marine environment

Subba Rao, D. V., Ph.D.
phytoplankton/scientific research/marine environment

Waldron, D. E., Ph.D.
marine fishes, population studies, marine ecology/resource management, resource assessment, scientific research/marine environment

White, G., Ph.D.
modeling, marine ecology/scientific research/marine environment

Zwanenburg, K. C. T., M.Sc.
fisheries assessment, marine fishes, mammals, population studies/program management, scientific research, resource assessment/marine environment

22 Department of Fisheries and Oceans
Biological Sciences Branch
Halifax Fisheries Research Laboratory
P.O. Box 550
Halifax, Nova Scotia
B3J 2S7
Telephone: (902) 426-3130
Telex: 019-21891
FAX: (902) 426-3479
Dr. M. M. Sinclair, Director

Aitken, D. J., B.Sc.
anadromous fishes, aquaculture, freshwater fishes/program management, scientific support/freshwater environment

Amiro, P. G., B.Sc.
anadromous fishes/resource assessment, resource management/freshwater environment

Austin, W. A., B.Sc.
anadromous fishes, aquaculture, freshwater fishes/program management, scientific support/freshwater environment

Black, G. A. P., B.Sc.
biology, mollusks, population studies, computer science/resource assessment, scientific research, mapping and charting/ marine environment

Castell, J. D., Ph.D.
crustaceans, mollusks, invertebrates, aquaculture, nutrition, biochemistry/ scientific research, teaching, data acquisition/marine environment

Conrad, V., B.Eng.
civil engineering, fisheries engineering, environmental planning/consulting, design, technology transfer/freshwater environment

Cornick, J. W., M.S.A.
microbiology, diseases and parasites, anadromous fishes, crustaceans/policy development, testing, consulting/estuarine, freshwater and marine environments

Cutting, R. E., M.Sc.
anadromous fishes, freshwater fishes, fisheries assessment/resource assessment, resource management, research management/freshwater environment

Drinnan, R. E., B.Sc.
aquaculture, mollusks, invertebrates, diseases and parasites, physiology, anadromous fishes/scientific research, program management, development/ estuarine, freshwater and marine environments

Eaton, C. A., B.Sc.
aquaculture, anadromous fishes, diseases and parasites, computer science/scientific support/freshwater and marine environments

Elner, R. W., Ph.D.
invertebrates, crustaceans, behavior, benthic ecology, biology, population studies/scientific research, resource assessment/marine environment

Farmer, G. J., Ph.D.
anadromous fishes, physiology, aquaculture/program management, scientific support/freshwater environment

Freeman, K. R., M.Sc.
aquaculture, biology, mollusks, marine ecology, benthic ecology/resource assessment, scientific research, scientific support/estuarine and marine environments

Goff, T. R., B.Sc.
anadromous fishes, aquaculture, freshwater fishes, acidification/program management, scientific support, scientific research/ freshwater environment

Hines, J. A., B.Sc.
aquaculture, nutrition, biochemistry/quality control, monitoring, scientific research/ freshwater and marine environments

Hubley, P. D., B.Sc.
civil engineering, fisheries engineering, aquaculture/consulting, design, technology transfer/freshwater environment

Hunter, C. M., B.Sc.
computer science, invertebrates/computer applications, consulting, scientific support/ marine environment

Jansen, H., B.Eng.
civil engineering, fisheries engineering, environmental planning, aquaculture/ program management, consulting, technology transfer/freshwater environment

Jessop, B. M., M.Sc.
anadromous fishes, fisheries assessment/ resource assessment, resource management, research management/ estuarine and freshwater environments

Lall, S. P., Ph.D.
nutrition, biochemistry, aquaculture, diseases and parasites, food sciences/ scientific research, technology transfer/ freshwater and marine environments

Marshall, T. L., Ph.D.
anadromous fishes, freshwater fishes, fisheries assessment/resource assessment, resource management, research management/freshwater environment

Miller, R. J., Ph.D.
benthic ecology, population studies, crustaceans, productivity/scientific research, resource assessment/marine environment

Mohn, R. K., Ph.D.
fisheries assessment, population studies, modeling/scientific research, resource management, resource assessment/marine environment

Moore, A. R., B.Sc.
anadromous fishes, aquaculture, bacteria, microbiology, mollusks, diseases and parasites/scientific research, scientific support/estuarine, freshwater and marine environments

Morrison, C. M., Ph.D.
diseases and parasites, marine fishes, freshwater fishes, anadromous fishes, mollusks, invertebrates/scientific research/ estuarine, freshwater and marine environments

O'Neil, S. F., M.Sc.
biology, anadromous fishes, freshwater fishes, fisheries assessment, population studies/monitoring, resource assessment/ estuarine, freshwater and marine environments

Olivier, G., Ph.D.
microbiology, diseases and parasites, bacteria, aquaculture/scientific research, testing/estuarine, freshwater and marine environments

Penney, G. H., B.Sc.
anadromous fishes, aquaculture, fisheries assessment, freshwater fishes/program management, scientific support/freshwater environment

Pezzack, D. S., M.Sc.
crustaceans, fisheries assessment, invertebrates, marine ecology, population studies, behavior/resource assessment, monitoring, scientific research/marine environment

Pringle, J. D., Ph.D.
macrophytes, crustaceans, population studies, benthic ecology, marine ecology/ research management, resource assessment, scientific research/estuarine and marine environments

Ritter, J., M.Sc.
anadromous fishes, aquaculture, freshwater fishes/program management, research management/freshwater environment

Robbins, G. B., B.Sc.
anadromous fishes, aquaculture, freshwater fishes/program management, scientific support/freshwater environment

Robert, G., Ph.D.
fisheries assessment, invertebrates, mollusks, fisheries oceanography/research management, resource management, resource assessment/marine environment

Roddick, D. L., B.Sc.
fisheries assessment, invertebrates/ resource assessment, scientific research/ marine environment

Scarratt, D. J., Ph.D.
crustaceans, mollusks, marine ecology, estuarine ecology, aquaculture/research management, development, scientific research/estuarine and marine environments

Sharp, G. J., M.Sc.
algae, benthic ecology, crustaceans, remote sensing/resource management, resource assessment, scientific research/marine environment

Shieh, H. S., Ph.D.
diseases and parasites, microbiology/ scientific research/freshwater and marine environments

Swetnam, D. A., B.Sc.
computer science, invertebrates/computer applications, scientific support, consulting/ freshwater and marine environments

Tremblay, M. J., M.Sc.
marine ecology, population studies, invertebrates, zooplankton/scientific research, resource assessment/marine environment

Wallace, D. O., M.Sc.
computer science, anadromous fishes, marine fishes, geophysics/computer applications, information management/ freshwater and marine environments

Watson, N. H. F., Ph.D.
zooplankton, river and stream ecology, biological limnology, benthos, lake ecology, acidification/data acquisition, monitoring, scientific research/freshwater environment

Watt, W. D., Ph.D.
freshwater fishes, anadromous fishes, population studies, acidification/program management, scientific research, impact assessment/freshwater environment

White, W. J., M.Sc.
freshwater fishes, anadromous fishes, population studies, benthos, acidification/ impact assessment, scientific research/ freshwater environment

23 Department of Fisheries and Oceans
Biological Sciences Branch
Pacific Biological Station
Nanaimo, British Columbia
V9R 5K6
Telephone: (604) 756-7000
Telex: 044-6128
Dr. R. J. Beamish, Director

Bailey, R., M.Sc.
anadromous fishes, productivity, population studies/resource assessment, scientific research/estuarine, freshwater and marine environments

Bams, R. A., Ph.D.
aquaculture, river and stream ecology/ scientific research/freshwater environment

Beacham, T. D., Ph.D.
fisheries assessment, population studies/ scientific research, resource assessment/ freshwater and marine environments

Beamish, R. J., Ph.D.
anadromous fishes, acidification, taxonomy and systematics/research management, scientific research/freshwater environment

Bernard, F. R., Ph.D.
invertebrates, mollusks, fisheries assessment/research management, resource assessment, scientific research/ marine environment

Bigg, M. A., Ph.D.
mammals/scientific research/marine environment

Birtwell, I. K., Ph.D.
pollution, toxicology, environmental quality/ scientific research, impact assessment/ estuarine, freshwater and marine environments

Blackbourn, D., Ph.D.
population studies, fisheries assessment, anadromous fishes, biostatistics/scientific research, resource assessment/estuarine, freshwater and marine environments

Bourne, N., Ph.D.
mollusks, aquaculture/scientific research/ marine environment

Boutillier, J. A., B.Sc.
invertebrates, fisheries assessment/ scientific research, resource assessment/ marine environment

Bower, S., Ph.D.
diseases and parasites/scientific research/ freshwater and marine environments

Bravender, B., B.Sc.
taxonomy and systematics, benthos/ scientific research/estuarine environment

Brinkhurst, R. O., D.Sc.
benthic ecology, taxonomy and systematics/research management, scientific research/estuarine, freshwater and marine environments

Brown, T. G., M.Sc.
environmental quality, anadromous fishes/ impact assessment/estuarine and freshwater environments

Brown, T. J., M.Sc.
estuarine ecology, anadromous fishes/ scientific research/estuarine environment

Campbell, A., Ph.D.
invertebrates, fisheries assessment, population studies/scientific research, resource assessment/marine environment

Cass, A. J., B.Sc.
fisheries assessment, marine fishes/ resource assessment/marine environment

Clarke, W. C., Ph.D.
physiology, anadromous fishes/scientific research/freshwater and marine environments

Denman, K. L., Ph.D.
marine ecology, pelagic ecology, biological oceanography, physical oceanography/ scientific research, development/marine environment

Donaldson, E. M., D.Sc.
physiology, genetics/resource management, scientific research/freshwater and marine environments

Dye, H., B.Sc.
biochemistry, anadromous fishes/scientific support/freshwater and marine environments

Evelyn, T. P. T., Ph.D.
diseases and parasites, microbiology/ scientific research/freshwater and marine environments

Fargo, J., B.Sc.
fisheries assessment, marine fishes/ resource assessment/marine environment

Forbes, J. R., M.Sc.
marine ecology, phytoplankton, productivity/scientific research, development/marine environment

Foucher, R. P., B.Sc.
fisheries assessment, marine fishes/ resource assessment/marine environment

Fulton, J., B.Sc.
zooplankton, fisheries assessment/resource assessment/marine environment

Gjernes, T., B.Sc.
anadromous fishes, acoustics, fisheries assessment/resource assessment/marine environment

Gordon, R. W., B.Sc.
environmental quality, anadromous fishes/ impact assessment/estuarine and freshwater environments

Groot, C., Ph.D.
behavior/scientific research/freshwater and marine environments

Haegele, C. W., B.Sc.
fisheries assessment, pelagic ecology/ resource assessment/marine environment

Haist, V., B.Sc.
fisheries assessment, pelagic ecology/ resource assessment/marine environment

Hand, C. M., B.Sc.
fisheries assessment, marine fishes/ resource assessment/marine environment

Hargreaves, N. B., Ph.D.
fisheries assessment, fisheries oceanography/scientific research, resource assessment/marine environment

Hay, D., Ph.D.
biology, marine fishes, productivity/scientific research, resource assessment/marine environment

Healey, M. C., Ph.D.
marine ecology, river and stream ecology, population studies/scientific research/ marine environment

Henderson, M. A., Ph.D.
population studies, fisheries assessment/ scientific research, resource assessment/ freshwater and marine environments

Higgs, D., Ph.D.
nutrition, aquaculture/scientific research/ freshwater and marine environments

Holtby, B., Ph.D.
river and stream ecology, anadromous fishes/scientific research, impact assessment/estuarine and freshwater environments

Hoskins, G., B.Sc.
diseases and parasites/impact assessment, monitoring, development/freshwater and marine environments

Hume, J. B. M., M.Sc.
anadromous fishes, eutrophication, productivity/impact assessment/estuarine and freshwater environments

Hyatt, K. D., Ph.D.
lake restoration, lake ecology, anadromous fishes/scientific research, resource assessment/freshwater and marine environments

Irvine, J., Ph.D.
river and stream ecology/scientific research/freshwater environment

Jamieson, G. S., Ph.D.
invertebrates, fisheries assessment/ research management, scientific research/ marine environment

Jensen, J. O. T., M.Sc.
physiology/scientific research/freshwater and marine environments

Kabata, Z., D.Sc.
diseases and parasites/scientific research/ marine environment

Kadowaki, R., B.Sc.
fisheries assessment/scientific research, resource assessment/freshwater and marine environments

Kent, M., Ph.D.
diseases and parasites, productivity/ scientific research/estuarine, freshwater and marine environments

Kieser, D., M.Sc.
diseases and parasites/scientific research, scientific support/freshwater and marine environments

Kieser, R., Ph.D.
acoustics, fisheries assessment/scientific research, scientific support/marine environment

Kreiberg, H., M.Sc.
fisheries assessment, population studies, aquaculture/scientific research, technology transfer/marine environment

Kruzinsky, G., Ph.D.
pollution, toxicology/scientific research/ estuarine environment

Kuhn, B. R.,
biostatistics/scientific support/freshwater and marine environments

Lapi, L. A., M.Sc.
population studies, modeling/scientific research, resource assessment/marine environment

Lauzier, R., B.Sc.
estuarine ecology/scientific research/ estuarine environment

LeBrasseur, R. J., Ph.D.
pelagic ecology, fisheries oceanography/ scientific research/marine environment

Leaman, B. M., Ph.D.
population studies, fisheries assessment/ resource assessment, scientific research/ marine environment

Levings, C. D., Ph.D.
estuarine ecology, river and stream ecology/research management, scientific research/estuarine and freshwater environments

MacDonald, T., B.Sc.
diseases and parasites/scientific research, resource assessment/freshwater and marine environments

Macdonald, S., Ph.D.
physiology, estuarine ecology/scientific research, impact assessment/estuarine and freshwater environments

Mackas, D. L., Ph.D.
marine ecology, biology, zooplankton/scientific research, development/marine environment

Margolis, L., Ph.D.
diseases and parasites/research management, scientific research/freshwater and marine environments

Martens, D. W., B.Sc.
environmental quality, anadromous fishes/impact assessment/estuarine and freshwater environments

McAllister, C., Ph.D.
estuarine ecology, fisheries oceanography/impact assessment, scientific research/estuarine and marine environments

McBride, J., M.A.
physiology/scientific research/freshwater and marine environments

McFarlane, G. A., B.Sc.
population studies, aquaculture, fisheries assessment/scientific research, resource assessment/marine environment

McIsaac, E., B.Sc.
biological limnology/scientific research/freshwater environment

Morley, B., B.Sc.
population studies, anadromous fishes/resource assessment, scientific research/freshwater environment

Morris, J., B.Sc.
marine ecology, anadromous fishes/scientific research/freshwater and marine environments

Morton, K. F., B.Sc.
anadromous fishes, eutrophication, productivity/resource assessment/estuarine and freshwater environments

Mulligan, T. J., Ph.D.
fisheries assessment, modeling, acoustics/scientific research, resource assessment/marine environment

Mundie, H., Ph.D.
river and stream ecology/scientific research, resource assessment/freshwater environment

Murray, C., M.Sc.
population studies/resource assessment/freshwater and marine environments

Nagtegaal, R., B.Sc.
fisheries assessment/resource assessment/marine environment

Noakes, D., Ph.D.
biostatistics, modeling/scientific research/marine environment

Olesiuk, P., B.Sc.
mammals/resource assessment/marine environment

Phillips, A. C., B.Sc.
invertebrates/resource assessment/marine environment

Rankin, P., M.Sc.
anadromous fishes/resource assessment/freshwater and marine environments

Richards, L., Ph.D.
marine fishes, submersibles and diving/scientific research, resource assessment/marine environment

Riddell, B., Ph.D.
genetics, fisheries assessment, modeling/scientific research, resource assessment/freshwater and marine environments

Saunders, M., B.Sc.
fisheries assessment/resource assessment/marine environment

Schnute, J., Ph.D.
biostatistics, modeling, fisheries assessment/scientific research, resource assessment/marine environment

Schweigert, J., B.Sc.
population studies, fisheries assessment/scientific research, resource assessment/marine environment

Scrivener, C., M.Sc.
estuarine ecology, fisheries assessment/scientific research, impact assessment/estuarine and freshwater environments

Serbic, G., B.Sc.
biostatistics/scientific support/freshwater and marine environments

Servizi, J., Ph.D.
environmental quality, anadromous fishes, sedimentology/scientific research, impact assessment, program management/ estuarine and freshwater environments

Shaw, W., B.Sc.
population studies, fisheries assessment/ resource assessment/marine environment

Shelbourn, J., M.Sc.
physiology/scientific research/freshwater and marine environments

Shirvell, C., Ph.D.
river and stream ecology/scientific research, impact assessment/freshwater environment

Shortreed, K., B.Sc.
biological limnology/scientific research, monitoring/freshwater environment

Simpson, K., M.Sc.
population studies, fisheries assessment, anadromous fishes/resource assessment/ marine environment

Spohn, S., B.Sc.
pollution, toxicology/scientific research/ estuarine environment

Stanley, R. D., M.Sc.
population studies, marine fishes, fisheries assessment/scientific research, resource assessment/marine environment

Starr, P. J., M.Sc.
population studies, modeling, fisheries assessment/resource assessment/ freshwater and marine environments

Steer, G., B.Sc.
biostatistics, population studies/scientific research, resource assessment/freshwater and marine environments

Stocker, M., Ph.D.
population studies, modeling, fisheries assessment/scientific research, resource assessment, forecasting/marine environment

Stockner, J. G., Ph.D.
biological limnology, lakes, population studies/research management, scientific research, impact assessment/freshwater environment

Tanasichuk, R., M.Sc.
population studies, fisheries assessment/ resource assessment/marine environment

Traxler, G., B.Sc.
diseases and parasites/scientific research/ freshwater and marine environments

Tyler, A. V., Ph.D.
population studies, productivity, modeling/ research management, scientific research/ marine environment

Waldichuk, M., Ph.D.
fisheries oceanography, pollution/scientific research/marine environment

Ware, D. M., Ph.D.
population studies, productivity, modeling/ research management, scientific research/ marine environment

Welch, D., Ph.D.
population studies, fisheries assessment, anadromous fishes, modeling/scientific research, resource assessment/estuarine, freshwater and marine environments

Whitaker, D., B.Sc.
diseases and parasites/scientific research/ freshwater and marine environments

Whyte, J. N. C., Ph.D.
invertebrates, algae/scientific research/ marine environment

Williams, I. V., B.Sc.
environmental quality, anadromous fishes/ impact assessment, program management, scientific research/estuarine and freshwater environments

Wilson, K. H., M.Sc.
fisheries assessment, anadromous fishes/ resource assessment/estuarine, freshwater and marine environments

Withler, R. E., B.Sc.
genetics/scientific research/freshwater environment

Wood, C. C., Ph.D.
population studies, productivity, fisheries assessment/scientific research, resource assessment/freshwater and marine environments

24 Department of Fisheries and Oceans
Biological Sciences Directorate
200 Kent Street
Ottawa, Ontario
K1A 0E6
Telephone: (613) 990-0271
Telex: 053-4228
Dr. B. S. Muir, Director General

Bain, L. H., M.Sc.
biology, ecology, pollution/impact assessment, research management/ estuarine, freshwater and marine environments

Boyce, N. P., M.Sc.
biology, diseases and parasites, freshwater fishes, marine fishes/research management, policy development/ estuarine, freshwater and marine environments

Campbell, R. R., Ph.D.
freshwater fishes, mammals, marine fishes/ policy development/estuarine, freshwater and marine environments

Carey, T. G., B.Sc.
aquaculture, diseases and parasites/policy development, research management, technology transfer/estuarine, freshwater and marine environments

Goodman, D., M.Sc.
mammals, marine ecology/resource management, policy development/marine environment

McKone, W. D., Ph.D.
fisheries assessment, marine ecology, population studies, productivity, pelagic ecology/resource assessment, research management, policy development/ estuarine, freshwater and marine environments

Meerburg, D., M.Sc.
biology, anadromous fishes, fisheries assessment, population studies/policy development, resource assessment, scientific research/estuarine, freshwater and marine environments

Muir, B. S., Ph.D.
fisheries assessment, science policy/ research management, policy development/ estuarine, freshwater and marine environments

Price, I. M., M.Sc.
biology, aquaculture, pesticide pollution, heavy metal pollution/policy development, technology transfer, program management/ estuarine, freshwater and marine environments

Rivard, D., M.Sc.
fisheries assessment, population studies/ computer applications, resource management, resource assessment/marine environment

Stasko, A. B., Ph.D.
biology, ecology/research management, policy development/estuarine, freshwater and marine environments

25 Department of Fisheries and Oceans
Canadian Hydrographic Service
Bayfield Institute
P.O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4811
Telex: 061-8296
FAX: (416) 336-4819
Mr. E. Brown, Director

Boyd, G. L., M.A.
coastal and nearshore processes, ice forecasting, remote sensing/research management, development/freshwater and marine environments

Brown, E., C.L.S.
hydrography/program management, research management/freshwater and marine environments

Elliot, J.,
hydrography/mapping and charting/ freshwater and marine environments

Lewis, E. O., B.Sc.
instrumentation/program management, research management, development/ freshwater and marine environments

Macdonald, G. D., C.L.S.
hydrography, marine navigation/ development, research management, computer applications/freshwater and marine environments

St. Jacques, D., B.A.
tides and water levels, hydrography/ program management, development/ freshwater and marine environments

Thorson, B.,
hydrography/mapping and charting/ freshwater and marine environments

Wright, B.,
hydrography/program management, research management/freshwater and marine environments

26 Department of Fisheries and Oceans
Canadian Hydrographic Service
Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2
Telephone: (902) 426-3497
Telex: 019-31552
Mr. P. Bellemare, Director

Bellemare, P., B.Sc.
bathymetry, hydrography, marine navigation/program management/marine environment

Burke, R. G., M.Sc.
instrumentation, ocean engineering, bathymetry, hydrography/development, program management/marine environment

Grant, S. T., M.Sc.
hydrography, physical oceanography, tides and water levels, marine navigation/ program management, mapping and charting, surveying/marine environment

Lewis, R. C., N.S.P.L.S.
hydrography, bathymetry, marine navigation/quality control, resource management, surveying/marine environment

Smith, T. B., C.L.S.
bathymetry, hydrography, marine navigation/mapping and charting, program management, surveying/marine environment

27 Department of Fisheries and Oceans
Canadian Hydrographic Service
615 Booth Street
Ottawa, Ontario
K1A 0E6
Telephone: (613) 995-4413
Telex: 053-4228
Mr. G. R. Douglas, Dominion Hydrographer

Anderson, N. M., B.Sc.
computer science, hydrography/program management, development, mapping and charting/marine environment

Casey, M. J., M.Sc.
remote sensing, hydrography/computer applications, development/marine environment

Czartoryski, J., M.Sc.
computer science, hydrography/computer applications/marine environment

Douglas, G. R., B.Sc.
hydrography, geology/program management, mapping and charting/marine environment

Evangelatos, T. V., M.Sc.
computer science, hydrography/computer applications, development/marine environment

Gray, D. H., M.Sc.
hydrography, marine navigation/ development, scientific research/marine environment

Kean, D. J., C.L.S.
hydrography/mapping and charting/marine environment

McDougall, J. R., B.Sc.
computer science, hydrography/design, mapping and charting/marine environment

Monahan, D., M.Sc.
geology, hydrography/program management, mapping and charting/marine environment

Mukherjee, P. K., LL.B.
marine navigation/mapping and charting/ marine environment

O'Shea, J., C.L.S.
hydrography/mapping and charting/marine environment

Richards, P. L., B.Sc.
hydrography/teaching, mapping and charting/marine environment

Schutzenmeier, G., B.Sc.
hydrography/teaching, mapping and charting/marine environment

Vachon, D. H., B.Sc.
computer science, hydrography/computer applications, development/marine environment

Warren, J. S., B.Sc.
geology, bathymetry/mapping and charting/ marine environment

Yeaton, G. M., B.Sc.
hydrography, tides and water levels/ mapping and charting/marine environment

28 Department of Fisheries and Oceans
Fish Habitat Management Branch
200 Kent Street
Ottawa, Ontario
K1A 0E6
Telephone: (613) 990-0201
Telex: 053-4228
Mr. C. L. Dominy, A/Director

Dominy, C. L., M.Sc.
anadromous fishes, environmental planning, science policy/policy development, program management/estuarine, freshwater and marine environments

Khan, N. Y., Ph.D.
ichthyoplankton, biology, environmental planning, marine fishes, freshwater fishes, population studies/impact assessment, policy development, program management/ estuarine, freshwater and marine environments

Packman, G. A., B.Sc.
benthos, environmental planning, environmental quality, pollution/impact assessment, monitoring/estuarine, freshwater and marine environments

Robinson, D. J., M.Sc.
river and stream ecology, environmental quality, pollution, pollutant transport, anadromous fishes, science policy/policy development, program management/ estuarine, freshwater and marine environments

29 Department of Fisheries and Oceans
Freshwater Institute
501 University Crescent
Winnipeg, Manitoba
R3T 2N6

Telephone: (204) 983-5000
Telex: 07-57419

Mr. P. H. Sutherland, Regional Director General

Ayles, G. B., Ph.D.
aquaculture/research management/ freshwater environment

Bodaly, R. A., Ph.D.
freshwater fishes/scientific research, development/freshwater environment

Bond, W. A., M.Sc.
environmental quality/impact assessment/ estuarine, freshwater and marine environments

Brunskill, G. J., Ph.D.
geochemistry/scientific research, development/estuarine and freshwater environments

Campbell, P., M.Sc.
inorganic chemistry/research management/ freshwater environment

Cauvin, D. M., Ph.D.
economics, sociology/resource management/freshwater environment

Chang-Kue, K. T. S., M.Sc.
freshwater fishes, marine fishes/resource management/estuarine and freshwater environments

Clarke, R. M., Ph.D.
environmental quality/impact assessment/ estuarine, freshwater and marine environments

Clayton, J. W., Ph.D.
biochemistry/scientific research, development/freshwater and marine environments

Craig, J. F., Ph.D.
population studies/scientific research, development/freshwater environment

Crawford, R. J., Ph.D.
marine fishes/scientific research, development/marine environment

DeMarch, L., M.Sc.
environmental quality/impact assessment/ marine environment

Fallis, B. W., M.Sc.
environmental quality/impact assessment/ marine environment

Fee, E. J., Ph.D.
productivity/scientific research, development/freshwater environment

Flannagan, J. F., Ph.D.
invertebrates/scientific research, development/freshwater environment

Franzin, W. G., Ph.D.
population studies/scientific research, development/freshwater environment

Giles, M. A., Ph.D.
physiology/scientific research, development/freshwater environment

Hamilton, R. D., Ph.D.
microbiology/scientific research, development/freshwater environment

Hara, T. J., Ph.D.
physiology/scientific research, development/freshwater environment

Hecky, R. E., Ph.D.
biological limnology, physical limnology/ scientific research, development/freshwater environment

Hesslein, R. H., Ph.D.
isotope chemistry/scientific research, development/estuarine and freshwater environments

Hopky, G. E., M.Sc.
aquaculture, population studies, benthic ecology, estuarine ecology, freshwater fishes, environmental quality/data acquisition, impact assessment, scientific research/estuarine, freshwater and marine environments

Iredale, D. G.,
food processing/scientific research, development/freshwater and marine environments

Johnson, L., Ph.D.
population studies/scientific research, development/freshwater and marine environments

Josephson, F. J. O., B.Sc.
microbiology/resource management/ freshwater and marine environments

Katapodis, C., B.Sc.
mechanical engineering, civil engineering/ design/freshwater environment

Kelly, R. K., Ph.D.
microbiology/scientific research, development/freshwater environment

Klaverkamp, J. F., Ph.D.
physiology/scientific research, development/freshwater environment

Koshinsky, G. D., M.A.
marine ecology, lake ecology, river and stream ecology/scientific research, development/freshwater and marine environments

Kristofferson, A. H., M.Sc.
freshwater fishes, marine fishes/resource management/freshwater and marine environments

Law, S. K., B.S.A.
food processing/program management/ freshwater environment

Lawrence, M. J., B.S.A.
environmental quality/impact assessment/ estuarine and marine environments

Lawrence, S. G., Ph.D.
microbiology/scientific research, development/freshwater environment

Lindeblom, W. M., B.E.
computer science/scientific research, development/estuarine, freshwater and marine environments

Lockhart, W. L., Ph.D.
toxicology/research management/ freshwater and marine environments

Malley, D. F., Ph.D.
invertebrates/scientific research, development/freshwater environment

Marshall, K. E., B.Sc.
freshwater fishes, marine fishes, biological limnology/information management/ estuarine, freshwater and marine environments

Mathias, J. A., Ph.D.
biological limnology/scientific research, development/freshwater environment

McKinnon, G. A., B.Sc.
environmental quality/impact assessment/ freshwater environment

Mills, K. H., Ph.D.
population studies/scientific research, development/freshwater environment

Moshenko, R. W., M.Sc.
freshwater fishes, marine fishes/resource management/freshwater and marine environments

Muir, D. C. G., Ph.D.
organic chemistry/scientific research, development/freshwater environment

Murray, D. A. J., B.Sc.
organic chemistry/scientific research, development/freshwater environment

Papst, M., M.Sc.
aquaculture/scientific research, development/freshwater environment

Patalas, K., D.Sc.
zooplankton/scientific research, development/freshwater environment

Peet, R. F., B.Sc.
fisheries assessment/resource management/freshwater and marine environments

Povoledo, D., M.D.
organic chemistry/scientific research, development/freshwater environment

Richard, P. R., M.Sc.
mammals/scientific research, development/ marine environment

Roberge, M. M., M.Sc.
freshwater fishes/resource management/ freshwater environment

Rosenberg, D. M., Ph.D.
benthic ecology/scientific research, development/freshwater environment

Rudd, J. W. M., Ph.D.
microbiology/scientific research, development/freshwater environment

Scherer, E., D.Sc.
physiology/scientific research, development/freshwater environment

Schindler, D. W., Ph.D.
physical limnology, chemical limnology/ research management/freshwater environment

Souter, B. W., M.Sc.
diseases and parasites/resource management/freshwater environment

Stein, J. N., B.S.A.
environmental quality/impact assessment/ estuarine, freshwater and marine environments

Stewart, R. E. A., Ph.D.
mammals/scientific research, development/ marine environment

Strong, J. J. O., M.N.R.M.
mammals/scientific research, development/ marine environment

Thompson, P. C., B.Sc.
economics, sociology/resource management/freshwater environment

Topolniski, D. E., M.N.R.M.
economics, sociology/resource management/freshwater environment

Wagemann, R., Ph.D.
inorganic chemistry/scientific research, development/freshwater and marine environments

Welch, H. E., Ph.D.
population studies/scientific research, development/marine environment

Wright, D. G., M.Sc.
environmental quality/impact assessment/ estuarine, freshwater and marine environments

Yurkowski, M., Ph.D.
biochemistry/scientific research, development/marine environment

30 Department of Fisheries and Oceans
Great Lakes Laboratory for Fisheries and Aquatic Sciences
867 Lakeshore Road
P.O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4568
Telex: 061-8296
FAX: (416) 336-4819
Dr. J. M. Cooley, Director

Borgmann, U., Ph.D.
zooplankton, productivity, biological limnology, pelagic ecology, toxicology/ scientific research/freshwater environment

Cairns, V., M.Sc.
freshwater fishes, heavy metal pollution, pesticide pollution, pollutant transport, diseases and parasites/monitoring, impact assessment/freshwater environment

Cooley, J. M., Ph.D.
population studies, productivity, zooplankton, acidification, eutrophication/ program management, monitoring, scientific research/freshwater environment

Dermott, R. M., M.Sc.
benthic ecology, river and stream ecology, crustaceans, population studies, productivity, taxonomy and systematics/ scientific research, impact assessment/ freshwater environment

Fitzsimons, J. D., B.Sc.
environmental quality, pollution, fisheries assessment, physiology, diseases and parasites/monitoring, resource assessment/ freshwater environment

Johannsson, O. E., Ph.D.
benthos, zooplankton, phytoplankton, population studies, benthic ecology, lake ecology/monitoring, scientific research/ freshwater environment

Johnson, M. G., Ph.D.
benthos, freshwater fishes, eutrophication, acidification/scientific research/freshwater environment

Leslie, J. K., B.Sc.
ichthyoplankton/scientific research/ freshwater environment

Millard, E. S., M.Sc.
phytoplankton, productivity, biological limnology, eutrophication, pollutant transport/scientific research, monitoring/ freshwater environment

Minns, C. K., Ph.D.
fisheries assessment, biostatistics, modeling, acidification, eutrophication/ scientific research, resource assessment, impact assessment/freshwater environment

Moore, J. E., B.Sc.
ichthyoplankton, zooplankton, computer science/scientific research, scientific support, computer applications/freshwater environment

Munawar, M., Ph.D.
phytoplankton, population studies, taxonomy and systematics, sediment-water interface, pollution/scientific research/ freshwater environment

Niimi, A. J., Ph.D.
physiology, toxicology/scientific research/ freshwater environment

Sergeant, D. B., B.Sc.
analytical chemistry, pesticide pollution/ scientific research, scientific support, monitoring/freshwater environment

Vallentyne, J. R., Ph.D.
biological limnology, pollution, environmental quality, geochemistry, science policy/teaching, scientific research/ freshwater environment

Whittle, D. M., B.Sc.
freshwater fishes, heavy metal pollution, pesticide pollution, pollutant transport/ monitoring, impact assessment/freshwater environment

Wong, P. T. S., Ph.D.
microbiology, phytoplankton, biological limnology, environmental quality, pollution, toxicology/scientific research, research management, impact assessment/ freshwater environment

31 Department of Fisheries and Oceans
Great Lakes Laboratory for Fisheries and Aquatic Sciences
Canal Drive
Ship Canal P.O.
Sault Ste. Marie, Ontario
P6A 1P0
Telephone: (705) 942-2848
FAX: (705) 949-2739
Dr. J. R. M. Kelso, Research Scientist

Kelso, J. R. M., Ph.D.
freshwater fishes, population studies, lake ecology/scientific research/freshwater environment

Shaw, M. S., M.Sc.
invertebrates, lake ecology, acidification/ monitoring, scientific research/freshwater environment

32 Department of Fisheries and Oceans
Institute of Ocean Sciences
9860 West Saanich Road
P.O. Box 6000
Sidney, British Columbia
V8L 4B2
Telephone: (604) 356-6515
Telex: 0497281
E-Mail: IOS.BC (OMNET)
Dr. J. C. Davis, Regional Director

Ages, A. B., M.A.Sc.
physical oceanography, tides and water levels, pollutant transport, modeling/ scientific research/estuarine and marine environments

Brown, R. M., B.Sc.
phytoplankton, productivity, zooplankton, synoptic oceanography, descriptive oceanography, physical oceanography/data acquisition, scientific research, development/marine environment

Budgell, W. P., Ph.D.
physical oceanography, ice dynamics, modeling/scientific research/estuarine and marine environments

Carmack, E., Ph.D.
physical oceanography, descriptive oceanography, ocean circulation, lake circulation, physical limnology, rivers/ scientific research/estuarine, freshwater and marine environments

Crawford, W. R., Ph.D.
physical oceanography, theoretical oceanography, tides and water levels/ scientific research/marine environment

Cretney, W. S., Ph.D.
analytical chemistry, geochemistry, organic chemistry, hydrocarbon pollution, pesticide pollution, pollutant transport/scientific research/estuarine and marine environments

Crowley, V. E., C.L.S.
hydrography/surveying/freshwater and marine environments

Crowther, W. S.,
hydrography, bathymetry/program management, mapping and charting/ freshwater and marine environments

Curran, T. A., M.Sc.
engineering techniques, instrumentation, mechanical engineering/program management, scientific support, technology transfer/marine environment

Eaton, G. H., B.Sc.
hydrography/surveying/freshwater and marine environments

Farmer, D. M., Ph.D.
acoustics, fluid dynamics, physical oceanography, coastal oceanography, physical limnology/scientific research, development/estuarine and marine environments

Foreman, M. G. G., Ph.D.
tides and water levels, ocean circulation, modeling, theoretical oceanography/ scientific research, development/marine environment

Freeland, H. J., Ph.D.
fluid dynamics, coastal oceanography, ocean circulation, physical oceanography/ scientific research/marine environment

Galloway, J. L., M.A.Sc.
instrumentation, acoustics/scientific support, development/marine environment

Gargett, A. E., Ph.D.
fluid dynamics, physical oceanography, ocean circulation/scientific research/marine environment

Garrett, J. F., Ph.D.
physical oceanography, ocean circulation/ research management/marine environment

Giovando, L. F., Ph.D.
ocean climatology, physical oceanography, coastal oceanography, pollutant transport/ scientific research, impact assessment/ estuarine and marine environments

Gower, J. F. R., Ph.D.
applied physics, phytoplankton, physical oceanography, waves/scientific research, development/marine environment

Henry, R. F., Ph.D.
modeling, coastal oceanography, tides and water levels, waves/scientific research, forecasting, development/estuarine and marine environments

Holloway, G., Ph.D.
fluid dynamics, physical oceanography, ocean circulation, modeling, theoretical oceanography/scientific research/marine environment

Lake, R. A., M.Sc.
physical oceanography, descriptive oceanography/scientific research, scientific support, program management/estuarine and marine environments

Lewis, E. L., Ph.D.
ice dynamics, ice properties, physical oceanography, descriptive oceanography, ocean circulation/scientific research/ estuarine and marine environments

Lusk, B. M., C.L.S.
hydrography/surveying/freshwater and marine environments

Macdonald, R. W., Ph.D.
analytical chemistry, geochemistry, coastal and nearshore processes, sedimentology, ocean circulation, pollutant transport/ scientific research/estuarine and marine environments

Masson, D., Ph.D.
physical oceanography, fluid dynamics, waves/scientific research/freshwater and marine environments

Melling, H., Ph.D.
physical oceanography, ocean circulation, coastal oceanography, ice dynamics/ scientific research/marine environment

Miyake, M., Ph.D.
meteorology, physical oceanography, ocean circulation, ocean climatology/scientific research/marine environment

Murty, T. S., Ph.D.
modeling, coastal oceanography, tides and water levels, waves/scientific research, development/estuarine and marine environments

O'Connor, A. D., C.L.S.
hydrography, bathymetry/program management, mapping and charting, technology transfer/freshwater and marine environments

Perkin, R. G., M.Sc.
physical oceanography, descriptive oceanography, ice properties, instrumentation/scientific research, development/marine environment

Pite, H., Ph.D.
physical oceanography, theoretical oceanography, waves, fluid dynamics/ scientific research/estuarine, freshwater and marine environments

Rapatz, W. J., B.Sc.
tides and water levels, hydrography, rivers/ research management, mapping and charting/estuarine, freshwater and marine environments

Richardson, G. E., C.L.S.
hydrography/surveying/freshwater and marine environments

Rogers, I. H., Ph.D.
organic chemistry, analytical chemistry, freshwater fishes, pollution/scientific research/estuarine, freshwater and marine environments

Sandilands, R. W., C.L.S.
hydrography/program management/ freshwater and marine environments

Smiley, B. D., M.Sc.
biological oceanography, environmental quality, marine ecology/impact assessment, monitoring, information management/ estuarine and marine environments

Stephenson, F. E., B.Sc.
tides and water levels, hydrography, rivers/ scientific research, mapping and charting/ estuarine, freshwater and marine environments

Stucchi, D., M.Sc.
physical oceanography, coastal oceanography/scientific research/estuarine and marine environments

Tabata, S., Ph.D.
physical oceanography, descriptive oceanography, ocean circulation, ocean climatology/scientific research/marine environment

Thompson, J. A. J., Ph.D.
geochemistry, inorganic chemistry, analytical chemistry, biochemistry, sediment-water interface/scientific research/estuarine and marine environments

Thomson, R. E., Ph.D.
physical oceanography, coastal oceanography, ocean circulation, descriptive oceanography/scientific research/marine environment

Topham, D. R., Ph.D.
fluid dynamics, ice dynamics, physical oceanography/scientific research/marine environment

Wilson, R. C. H., M.Sc.
physical oceanography/program management/estuarine and marine environments

Wong, C. S., Ph.D.
chemical oceanography, ocean climatology, analytical chemistry, pollutant transport, heavy metal pollution, air-water interaction/ research management, scientific research, monitoring/estuarine and marine environments

Woodward, M. J., M.Sc.
physical oceanography, ocean engineering, computer science/scientific research/ marine environment

33 Department of Fisheries and Oceans
Marine Assessment and Liaison Division
Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2
Telephone: (902) 426-3246
Telex: 019-31552
Mr. H. B. Nicholls, Head

Beck, V. N., B.Sc.
computer science/scientific support, information management, computer applications/marine environment

Bennett, E. B., Ph.D.
physical oceanography, environmental quality/scientific research, impact assessment/estuarine and marine environments

Collins, G., B.Sc.
computer science/scientific support, information management, computer applications/marine environment

Leverman, B. A., B.Sc.
computer science/scientific support, information management, computer applications/marine environment

Nicholls, H. B., B.Sc.
environmental planning, pollution, environmental quality, science policy, ocean engineering/impact assessment, policy development, program management/ estuarine and marine environments

Porteous, D. M., B.Comm.
computer science/scientific support, information management, computer applications/marine environment

Richard, W. W., B.Sc.
computer science/scientific support, information management, computer applications/marine environment

Seibert, G. H., M.Sc.
coastal oceanography, physical oceanography, modeling, fluid dynamics, environmental planning, ocean engineering/ impact assessment, scientific research, monitoring/estuarine and marine environments

Wiechula, M. G., B.Sc.
computer science/scientific support, information management, computer applications/marine environment

34 Department of Fisheries and Oceans
Marine Environmental Data Service
1202 - 200 Kent Street
Ottawa, Ontario
K1A 0E6
Telephone: (613) 990-0246
Telex: 053-4228
E-Mail: DFO.MEDS (Envoy 100)
Dr. J. R. Wilson, Director

Bolduc, P. A., M.A.Sc.
tides and water levels, waves, physical oceanography/scientific support, information management/marine environment

Gagnon, J., B.Sc.
physical oceanography, tides and water levels, waves/quality control, scientific support/marine environment

Glenn, G. F., B.Eng.
computer science, ocean climatology, physical oceanography/computer applications, quality control, scientific support/marine environment

Jones, H. A. C., B.Sc.
ecology, science policy, computer science/information management, policy development, computer applications/estuarine, freshwater and marine environments

Keeley, J. R., M.Sc.
physical oceanography/scientific support, information management/estuarine environment

Taylor, J. D., B.A.Sc.
computer science/computer applications/marine environment

Wilson, J. R., Ph.D.
physical oceanography, waves, computer science/program management/marine environment

35 Department of Fisheries and Oceans
Physical and Chemical Sciences
Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2
Telephone: (902) 426-8478
Telex: 019-31552
Dr. J. A. Elliott, Director

Addison, R. F., Ph.D.
environmental quality, pesticide pollution, biology, analytical chemistry, biochemistry, organic chemistry/scientific research/freshwater and marine environments

Anderson, R. J., B.A.Sc.
meteorology, physical oceanography/scientific research, scientific support/marine environment

Belliveau, D. J., M.A.Sc.
instrumentation/computer applications, design, development/marine environment

Bennett, A. S., Ph.D.
applied physics, instrumentation, physical oceanography, remote sensing/scientific research, design, development/marine environment

Bewers, J. M., Ph.D.
geochemistry, chemical oceanography, radioactive wastes, pollutant transport/scientific research, consulting/estuarine and marine environments

Bugden, G. L., M.Sc.
ice dynamics, ice forecasting, coastal oceanography, physical oceanography, ocean climatology/scientific research/estuarine and marine environments

Clarke, R. A., Ph.D.
descriptive oceanography, ocean circulation, physical oceanography, ocean climatology/scientific research/marine environment

Cochrane, N. A., Ph.D.
applied physics, acoustics, instrumentation, remote sensing/scientific research, design, development/marine environment

Dalziel, J. A., M.Sc.
analytical chemistry, geochemistry, inorganic chemistry, chemical oceanography, heavy metal pollution/scientific research, development/estuarine and marine environments

Dessureault, J.-G., M.Eng.
mechanical engineering, ocean engineering, offshore and deep sea engineering, instrumentation, materials, engineering techniques/design, development/marine environment

Dobson, F. W., Ph.D.
physical oceanography, ocean climatology, waves, meteorology/scientific research/ marine environment

Drinkwater, K. F., Ph.D.
fisheries oceanography, coastal oceanography, physical oceanography, synoptic oceanography, pollutant transport/ scientific research/estuarine and marine environments

Elliott, J. A., Ph.D.
physical oceanography, waves/research management, scientific research/estuarine and marine environments

Ellis, K. M., M.Sc.
chemical oceanography, geochemistry, analytical chemistry, radioactive wastes/ scientific research, monitoring/estuarine, freshwater and marine environments

Fowler, G. A., M.Eng.
mechanical engineering, ocean engineering, offshore and deep sea engineering, instrumentation, materials, engineering techniques/design, development/marine environment

Greenberg, D. A., Ph.D.
applied physics, computer science, modeling, physical oceanography, coastal oceanography, tides and water levels/ scientific research, computer applications, forecasting/marine environment

Gregory, D. N., M.Sc.
physical oceanography, computer science/ computer applications, scientific support/ marine environment

Hamilton, J. M., B.Sc.
applied physics, mechanical engineering, instrumentation, physical oceanography/ design, development/marine environment

Hartling, A. J., M.Eng.
instrumentation, materials, ocean engineering/quality control, scientific support, design/marine environment

Hendry, R. M., Ph.D.
physical oceanography, ocean circulation/ scientific research/marine environment

Herman, A. W., Ph.D.
applied physics, marine ecology, instrumentation, biological oceanography, phytoplankton, zooplankton/scientific research, design, development/marine environment

Ikeda, M., Ph.D.
physical oceanography, ice dynamics, remote sensing/scientific research/marine environment

Jones, E. P., Ph.D.
chemical oceanography, geochemistry, inorganic chemistry, air-water interaction/ scientific research/marine environment

Kranck, K., Ph.D.
coastal oceanography, sediment-water interface, coastal and nearshore processes, sedimentology, fluid dynamics, pollutant transport/scientific research/estuarine, freshwater and marine environments

Lawrence, D. J., Ph.D
coastal oceanography, physical oceanography, pollutant transport, waste water, remote sensing/scientific research, forecasting/marine environment

Lazier, J. R. N., Ph.D
physical oceanography, ocean circulation, coastal oceanography/scientific research/ marine environment

Leonard, J. D., M.Sc.
analytical chemistry, geochemistry, organic chemistry/scientific research/marine environment

Levy, E. M., Ph.D.
hydrocarbon pollution, chemical oceanography, analytical chemistry/ scientific research/marine environment

Loder, J. W., Ph.D.
physical oceanography, theoretical oceanography, ocean circulation/scientific research/marine environment

Loring, D. H., Ph.D.
geochemistry, chemical oceanography, pollutant transport, heavy metal pollution/ scientific research/estuarine and marine environments

Mason, C. S., Ph.D.
coastal oceanography, physical oceanography, instrumentation, remote sensing/resource management, research management, program management/marine environment

McKeown, D. L., Ph.D.
applied physics, acoustics, instrumentation/ research management, scientific research, development/marine environment

Mitchell, M. R., M.Sc.
applied physics, instrumentation, physical oceanography/scientific research, development, data acquisition/marine environment

Needler, G. T., Ph.D.
physical oceanography, theoretical oceanography/scientific research/marine environment

Oakey, N. S., Ph.D.
physical oceanography, applied physics, ocean circulation/scientific research, design/marine environment

Payzant, L., M.Eng.
computer science, remote sensing/ computer applications/marine environment

Perrie, W., Ph.D.
fluid dynamics, modeling, meteorology, waves, physical oceanography, theoretical oceanography/scientific research/marine environment

Peterson, I. K., M.Sc.
physical oceanography, ice dynamics, remote sensing/scientific research/marine environment

Petrie, B. D., Ph.D.
physical oceanography/scientific research/ marine environment

Pocklington, R., Ph.D.
chemical oceanography, analytical chemistry, organic chemistry, geochemistry/ scientific research/estuarine, freshwater and marine environments

Prinsenberg, S. J., Ph.D.
physical oceanography, coastal oceanography, ice/scientific research/ estuarine and marine environments

Quon, C., Ph.D.
theoretical oceanography, fluid dynamics, modeling/scientific research/marine environment

Reiniger, R. F., M.A.
physical oceanography, ocean engineering/ scientific research, monitoring/marine environment

Ross, C. K., M.A.
physical oceanography, ocean circulation/ scientific research/marine environment

Sandstrom, H., Ph.D.
physical oceanography, theoretical oceanography/scientific research/marine environment

Smith, J. N., Ph.D.
chemical oceanography, geochemistry, pollutant transport/scientific research/ estuarine, freshwater and marine environments

Smith, P. C., Ph.D.
fluid dynamics, modeling, coastal oceanography, physical oceanography, fisheries oceanography, ocean circulation/ scientific research, research management/ marine environment

Smith, S. D., Ph.D.
physical oceanography, ice dynamics/ scientific research/marine environment

Stepanczak, M., B.Sc.
applied physics, instrumentation, computer science, physical oceanography/scientific research, development, computer applications/marine environment

Strain, P. M., Ph.D.
geochemistry, chemical oceanography, hydrocarbon pollution/scientific research/ estuarine and marine environments

Tan, F. C., Ph.D.
geochemistry, chemical oceanography, isotope chemistry/scientific research/ estuarine and marine environments

Tang, C., Ph.D.
coastal oceanography, physical oceanography, theoretical oceanography, remote sensing/scientific research/marine environment

Tee, K. T., Ph.D.
physical oceanography, theoretical oceanography/scientific research/marine environment

Topliss, B. J., Ph.D.
remote sensing, physical oceanography, optics, modeling, phytoplankton, sedimentology/scientific research/marine environment

Toulany, B. J., M.Sc.
fluid dynamics, physical oceanography, tides and water levels, waves, wind and wave energy, modeling/scientific research/ marine environment

Trites, R. W., Ph.D.
fisheries oceanography, coastal oceanography, physical oceanography, synoptic oceanography, pollutant transport/ scientific research/estuarine and marine environments

Vandermeulen, J. H., Ph.D.
pollution, pollutant transport, environmental quality, toxicology, hydrocarbon pollution/ scientific research, scientific support, teaching/estuarine, freshwater and marine environments

Whitman, J. W., M.Sc.Eng.
instrumentation, acoustics, remote sensing/ computer applications, design, development/marine environment

Willis, D. E., B.Sc.
analytical chemistry, organic chemistry, environmental quality, hydrocarbon pollution, biochemistry/scientific research/ freshwater and marine environments

Wright, D. G., Ph.D.
physical oceanography, theoretical oceanography, ocean circulation/scientific research/marine environment

Yeats, P. A., Ph.D.
inorganic chemistry, geochemistry, chemical oceanography, heavy metal pollution, pollutant transport/scientific research/ estuarine and marine environments

Youle, G. D., M.Sc.
instrumentation, applied physics, computer science/design, development, scientific support/marine environment

Zinck, M. E., M.Sc.
biology, environmental quality, pesticide pollution, pollutant transport, biochemistry/ scientific research/freshwater and marine environments

36 Department of Fisheries and Oceans
Physical and Chemical Sciences Branch
Halifax Fisheries Research Laboratory
P.O. Box 550
Halifax, Nova Scotia
B3J 2S7
Telephone: (902) 426-6277
Telex: 21-01921891
Dr. J. A. Elliott, Director

Chou, C. L., M.Sc.
analytical chemistry, biochemistry, heavy metal pollution, marine fishes, crustaceans, mollusks/scientific research/estuarine, freshwater and marine environments

Misra, R. K., Ph.D.
biostatistics, pollution, environmental quality/scientific research/estuarine, freshwater and marine environments

Prouse, N. J., B.Sc.
biology, mollusks, pollution/scientific research/estuarine, freshwater and marine environments

Sangalang, G. B., M.Sc.
anadromous fishes, crustaceans, biochemistry, acidification, pollution/ scientific research/estuarine, freshwater and marine environments

Uthe, J. F., Ph.D.
crustaceans, mollusks, anadromous fishes, biochemistry, pollution, analytical chemistry/ scientific research/estuarine, freshwater and marine environments

37 Department of Fisheries and Oceans
Physical and Chemical Sciences Directorate
200 Kent Street, 12th Floor
Ottawa, Ontario
K1A 0E6
Telephone: (613) 990-0298
Telex: 053-4228
Cable: OCEANSCIENCE.OTTAWA
Mr. G. L. Holland, Director General

Barber, F. G., B.A.
physical oceanography/scientific research/ marine environment

Bradford, J. D., M.A.
physical oceanography, chemical oceanography, pollution, ice dynamics/ program management, policy development, technology transfer/estuarine and marine environments

Edel, H. R., B.A.Sc.
remote sensing, science policy/technology transfer, scientific support, policy development/estuarine, freshwater and marine environments

Holland, G. L., M.Sc.
science policy, physical oceanography, environmental planning/policy development, program management, research management/freshwater and marine environments

Mageau, M. C., M.Sc.
chemical oceanography, biological oceanography, hydrocarbon pollution, toxicology/scientific support, research management, policy development/estuarine and marine environments

Paterson, R. J., M.Sc.
hydrocarbon pollution, environmental quality, science policy/policy development, impact assessment, program management/ estuarine, freshwater and marine environments

Piuze, J., D.Sc.
environmental quality, science policy, chemical oceanography, analytical chemistry/policy development, program management, research management/ estuarine, freshwater and marine environments

Stoddart, R. B. L., M.Sc.
physical oceanography, environmental quality, ice forecasting, ocean climatology, science policy/program management, policy development/estuarine, freshwater and marine environments

Yuen, K. B., M.Sc.
physical oceanography, environmental quality, science policy, hydrocarbon pollution/program management, policy development/estuarine, freshwater and marine environments

38 Department of Fisheries and Oceans
Resource Enhancement Branch
555 West Hastings Street
Vancouver, British Columbia
V6B 5G3
Telephone: (604) 666-6532
FAX: (604) 666-3450
Mr. D. Griggs, Director

Bonnell, R. G., B.Sc.
anadromous fishes, aquaculture, biology, fisheries assessment, river and stream ecology/design, development, technology transfer/estuarine, freshwater and marine environments

Boreham, A., B.A.Sc.
civil engineering, fisheries engineering/ design, development, program management/estuarine and freshwater environments

Finnigan, R. J., B.A.Sc.
anadromous fishes, aquaculture, civil engineering, engineering techniques, fisheries engineering, flood control and erosion/design, development, technology transfer/freshwater environment

Foy, M., B.Sc.
anadromous fishes, aquaculture, biology, fisheries assessment, river and stream ecology/design, development, technology transfer/estuarine, freshwater and marine environments

Hurst, R., B.Sc.
anadromous fishes, aquaculture, fisheries assessment, biochemistry/design, development, monitoring/estuarine and freshwater environments

Landiak, M.Z., B.Eng.
civil engineering, fisheries engineering/ design, development/freshwater and marine environments

Lill, A. F., B.A.Sc.
civil engineering, fisheries engineering/ design, development, program management/estuarine and freshwater environments

Logan, G. A., B.Sc.
anadromous fishes, aquaculture, fisheries assessment, productivity, freshwater fishes/ development, monitoring, design/freshwater and marine environments

Marshall, D. E., B.Sc.
biology, anadromous fishes, river and stream ecology, aquaculture/scientific support, program management, research management/freshwater environment

Sheng, M. D., B.Sc.
anadromous fishes/design, development, scientific support/freshwater environment

Wild, J. R., B.A.Sc.
civil engineering, fisheries engineering/ design, development, program management/estuarine and freshwater environments

39 Department of Fisheries and Oceans
Scientific Publications, Communications Directorate
200 Kent Street
Ottawa, Ontario
K1A 0E6
Telephone: (613) 990-0211
E-Mail: DFO.IPB (Envoy 100), H.CAMERON (ScienceNet)
Mr. J. Camp, Director

Cameron, H. A., M.L.S.
computer science/information management

Camp, J.,
scientific publication/information management

Cook, D. G., Ph.D.
benthic ecology, invertebrates, taxonomy and systematics, scientific publication/ scientific editing

40 Department of Fisheries and Oceans
Sea Lamprey Control Centre
Canal Drive, Ship Canal P.O.
Sault Ste. Marie, Ontario
P6A 1P0
Telephone: (705) 949-1102
FAX: (705) 949-2739
Mr. S. M. Dustin, Manager

Cuddy, D. W., B.Sc.
population studies/monitoring/freshwater environment

Dustin, S. M., M.Sc.
freshwater fishes, fisheries assessment/ program management, consulting/ freshwater environment

Goold, R. J., B.Sc.
fisheries assessment/resource management/freshwater environment

McAuley, T. C., B.A.Sc.
fisheries engineering/surveying, design, resource management/freshwater environment

McDonald, R. B., B.Sc.
fisheries assessment, population studies/ monitoring, impact assessment/freshwater environment

Schleen, L. P., B.Sc.
fisheries assessment, freshwater fishes/ resource management/freshwater environment

Weise, J. G., B.Sc.
population studies, fisheries assessment/ monitoring, resource management/ freshwater environment

Westman, R. W., B.S.A.
fisheries assessment/resource management/freshwater environment

41 Department of Indian Affairs and Northern Development
Natural Resources and Economic Development Branch
6th Floor, Les Terrasses de la Chaudière
10 Wellington Street
Hull, Quebec
K1A 0H4
Telephone: (819) 997-9090
Telex: 053-3711
Mr. P. H. Beaubier, Director General

Ferris, P. J., B.Sc.
engineering techniques/impact assessment/marine environment

Hurst, R., M.Sc.
mammals, physiology/impact assessment/ marine environment

Langtry, E. K., M.Sc.
estuarine ecology, physiology, toxicology/ impact assessment, program management/ estuarine and freshwater environments

Livingstone, D., B.Sc.
environmental planning/impact assessment/marine environment

Schilder, V., Ph.D.
engineering techniques, hydrogeology/ impact assessment/freshwater environment

Stone, D. P., Ph.D.
phytoplankton, zooplankton/scientific research, impact assessment/marine environment

42 Department of National Defence
Canadian Forces Meteorology and Oceanography Centre
Maritime Forces Pacific Headquarters
FMO Victoria, British Columbia
V0S 1B0
Telephone: (604) 380-2958
FAX: (604) 380-2132
Mr. D. W. Bancroft, Senior Staff Officer

Bancroft, D. W., B.Sc.
meteorology, physical oceanography, waves, computer science, acoustics/ program management, consulting, computer applications/marine environment

Towill, B. W., M.Sc.
acoustics, physical oceanography, synoptic oceanography/forecasting, scientific support/marine environment

43 Department of National Defence
Defence Research Establishment Atlantic
9 Grove Street
P.O. Box 1012
Dartmouth, Nova Scotia
B2Y 3Z7
Telephone: (902) 426-3100
Cable: DREA HALIFAX
E-Mail: chief@xx.DREA.DND.CA (ARPANET)
FAX: (902) 426-9654
Mr. R. F. Brown, Chief

Ashley, A. T., Ph.D.
acoustics/scientific research/marine environment

Bruce, A. A., B.Eng.
engineering techniques/research management/marine environment

Chapman, D. M. F., M.Sc.
acoustics/scientific research/marine environment

Eames, M. C., M.Sc.
vessels and floating platforms/scientific research/marine environment

Ellis, D. D., Ph.D.
acoustics/scientific research/marine environment

Franklin, J. B., M.Sc.
acoustics/scientific research/marine environment

Fraser, I. A., Ph.D.
acoustics/scientific research/marine environment

Graham, R. W., Ph.D.
vessels and floating platforms/scientific research/marine environment

Hollingshead, R. S., Ph.D.
materials/research management/marine environment

Kennedy, J. L., Ph.D.
fluid dynamics/scientific research/marine environment

Leggat, L. J., Ph.D.
fluid dynamics/research management/marine environment

MacInnis, J. P. L., B.Eng.
engineering techniques/research management/marine environment

Maksym, J. N., Ph.D.
acoustics/scientific research/marine environment

Matthews, J. R., Ph.D.
materials/scientific research/marine environment

McMahon, G. W., M.Sc.
acoustics/scientific research/marine environment

Merklinger, H. M., Ph.D.
acoustics/research management/marine environment

Morash, P. D., B.Eng.
engineering techniques/scientific research/marine environment

Morchat, R. M., Ph.D.
materials/scientific research/marine environment

Nethercote, W. C. E., M.Sc.
vessels and floating platforms/research management/marine environment

Sisk, P. M., B.Sc.
computer science/scientific support/marine environment

Smith, D. R., M.Eng.
mechanical engineering/scientific research/marine environment

Staal, P. R., Ph.D.
acoustics/scientific research/marine environment

Stockhausen, J. H., Ph.D.
acoustics/scientific research/marine environment

Trenholm, B. A., M.A.
biostatistics, modeling/research management/marine environment

Trider, R. C., M.Sc.
engineering techniques/scientific research/marine environment

Veinot, D. E., M.Sc.
materials/scientific research/marine environment

Walker, R. S., Ph.D.
acoustics/research management/marine environment

44 Department of National Defence
Defence Research Establishment Pacific
CFB Esquimalt
FMO Victoria, British Columbia
V0S 1B0
Telephone: (604) 380-2921
Telex: 044702
Dr. T. Garrett, Chief

Chapman, R. P., Ph.D.
acoustics/research management/marine environment

Craig, D. W., Ph.D.
acoustics, engineering techniques/scientific research/marine environment

Erickson, R. E., B.Sc.
applied physics, engineering techniques/scientific research, research management/marine environment

Hughes, B. A., Ph.D.
fluid dynamics, physical oceanography, waves, remote sensing/scientific research/ marine environment

Lenard, D., Ph.D.
physical chemistry/scientific research/ marine environment

Peters, B. F., Ph.D.
materials/research management/marine environment

Smith, J. D., M.A.Sc.
mechanical engineering, instrumentation/ scientific research/marine environment

Thorleifson, J. M., M.Sc.
acoustics/scientific research/marine environment

Turner, R. G., Ph.D.
acoustics/scientific research/marine environment

45 Department of National Defence
Directorate of Meteorology and Oceanography
National Defence Headquarters
Ottawa, Ontario
K1A 0K2
Telephone: (613) 995-4173
E-Mail: CN/CP Dialcom 21:NDE015
Mr. W. I. Pugsley, A/Director

Brodie, B. D., M.P.A.
meteorology, acoustics, physical oceanography, waves/consulting, program management/marine environment

Cross, R. K., M.Sc.
meteorology, remote sensing, waves/ consulting, program management, scientific support/marine environment

Pugsley, W. I., M.Sc.
meteorology, acoustics, waves, physical oceanography/consulting, program management/marine environment

46 Environment Canada
Atmospheric Environment Service
Air Quality and Inter-Environmental Research Branch
4905 Dufferin Street
Downsview, Ontario
M3H 5T4
Telephone: (416) 739-4471
FAX: (416) 739-4224
Telex: 06-964582
Dr. J. W. S. Young, Director

Kerman, B. R., Ph.D.
meteorology, remote sensing, acoustics, fluid dynamics, pollutant transport/scientific research, consulting/freshwater and marine environments

47 Environment Canada
Atmospheric Environment Service
Institute for Space and Terrestrial Science
4700 Keele Street
North York, Ontario
M3J 1P3
Telephone: (416) 739-4685
E-Mail: RAMSEIER.R (Envoy 100)
FAX: (416) 739-4687
Mr. D. H. Champ, Director

Ramseier, R. O., D.Sc.
applied physics, ice dynamics, ice forecasting, ice properties, wind and wave energy, remote sensing/scientific research, teaching, technology transfer/freshwater and marine environments

48 Environment Canada
Atmospheric Environment Service, Atlantic Region
1496 Bedford Highway
Bedford, Nova Scotia
B4A 1E5
Telephone: (902) 426-9278
Telex: 019-21777
E-Mail: DIALCOM/AES310
Dr. A. D. J. O'Neill, Regional Director

Appleby, W. S., M.Sc.
meteorology/forecasting, program management, consulting/marine environment

Beattie, B. L., M.Sc.
meteorology, pollution/impact assessment, scientific research, consulting/freshwater and marine environments

Bursey, J. O., B.Sc.
meteorology/impact assessment, scientific research, consulting/marine environment

Galbraith, P. G., M.Sc.
meteorology/forecasting, program management, consulting/marine environment

MacNeil, C. F., M.Sc.
meteorology/impact assessment, consulting, scientific research/marine environment

Nelis, R., M.Sc.
meteorology/forecasting, program management, consulting/marine environment

Richards, W. G., M.Sc.
meteorology, ocean climatology, waves/impact assessment, scientific research, consulting/marine environment

49 Environment Canada
Atmospheric Environment Service, Canadian Climate Centre
Analysis and Impact Division
4905 Dufferin Street
Downsview, Ontario
M3H 5T4
Telephone: (416) 739-4370
Telex: 06-964582
Mr. M. O. Berry, Chief

Agnew, T., M.Sc.
meteorology, ocean climatology, wind and wave energy/consulting, scientific research, program management/marine environment

Maxwell, J. B., M.Sc.
meteorology/consulting, program management, scientific research/marine environment

50 Environment Canada
Atmospheric Environment Service, Canadian Climate Centre
Hydrometeorology and Marine Division
4905 Dufferin Street
Downsview, Ontario
M3H 5T4
Telephone: (416) 739-4342
Telex: 06-964582
Dr. D. K. Dawson, Director General

Brown, R. D., M.Sc.
ocean climatology/scientific research, consulting, program management/marine environment

Irbe, G. J., B.Sc.
remote sensing, meteorology, physical limnology/consulting, scientific research, development/freshwater and marine environments

Mortsch, L. D., B.E.S.
lakes, physical limnology/impact assessment, consulting, scientific research/freshwater environment

Saulesleja, A., M.Sc.
meteorology, remote sensing, ocean climatology/consulting, research management, program management/freshwater and marine environments

Swail, V. R., M.Sc.
meteorology, wind and wave energy, ocean climatology, waves/consulting, scientific research, program management/marine environment

51 Environment Canada
Atmospheric Environment Service, Ice Branch
4905 Dufferin Street
Downsview, Ontario
M3H 5T4
Telephone: (416) 739-4931
Telex: 06-964582
E-Mail: CHAMP.D (Envoy 100), DIALCOM/AES005
Mr. D. H. Champ, Director

Champ, D. H., M.A.
meteorology, ice forecasting, remote sensing, instrumentation, computer science/program management, research management/freshwater and marine environments

Ramplee-Smith, C. M.,
instrumentation, computer science, remote sensing, ice properties/development/freshwater and marine environments

52 Environment Canada
Atmospheric Environment Service, Ice Centre
LaSalle Academy, Block E
373 Sussex Drive
Ottawa, Ontario
K1A 0H3
Telephone: (613) 995-6818
Telex: 053-3761
E-Mail: POLLOCK.D (Envoy 100), DIALCOM/AES012
Mr. D. M. Pollock, Chief

Carrieres, T., M.Sc.
ice dynamics, ice forecasting, modeling, meteorology/forecasting, computer applications, development/freshwater and marine environments

Chagnon, R., M.Sc.
ice, remote sensing, meteorology, computer science/consulting, computer applications, information management/estuarine, freshwater and marine environments

Cote, P. W., B.Sc.
ice, remote sensing, meteorology/ consulting, information management/ freshwater and marine environments

Falkingham, J. C., B.Sc.
ice forecasting, ice dynamics, remote sensing, meteorology/program management, development, computer applications/freshwater and marine environments

Mudry, D., B.Sc.
ice, remote sensing, meteorology/ information management, consulting, impact assessment/estuarine, freshwater and marine environments

Mullane, T. F., B.Sc.
ice forecasting, ice dynamics, remote sensing, meteorology/forecasting, consulting/estuarine environment

Ramsay, B. R., B.Sc.
ice forecasting, remote sensing, meteorology/forecasting, development/ freshwater and marine environments

53 Environment Canada
Atmospheric Environment Service, Pacific Region
700 - 1200 West 73rd Avenue
Vancouver, British Columbia
V6P 6H9
Telephone: (604) 666-6399
Telex: 045 08556
Mr. P. J. Pender, Regional Director

Beal, H. T., M.Sc.
environmental planning, meteorology/ consulting, scientific support, forecasting/ marine environment

Haering, P. C., M.Sc.
meteorology, remote sensing/forecasting, development/marine environment

Wells, G. E., M.Sc.
meteorology, remote sensing/forecasting, program management, scientific research/ marine environment

54 Environment Canada
Canadian Wildlife Service
Institute of Ocean Sciences
P.O. Box 6000
Sidney, British Columbia
V8L 4B2
Telephone: (604) 356-6537
Telex: 049-7281
Dr. K. Vermeer, Research Scientist

Vermeer, K., Ph.D.
estuarine ecology, marine ecology, pelagic ecology/scientific research, surveying, resource assessment/marine environment

55 Environment Canada
Conservation and Protection Branch, Western and Northern Region
2nd Floor, 4999 98th Avenue
Edmonton, Alberta
T6B 2X3
Telephone: (403) 468-8063
Telex: 037-2099
FAX: (403) 495-2615
Mr. B. M. Burns, Regional Director General

Tywoniuk, N., Ph.D.
fluid dynamics, sediment-water interface, civil engineering, environmental planning, environmental quality, science policy/impact assessment, policy development, research management/estuarine, freshwater and marine environments

56 Environment Canada
Environmental Protection
Room 101, 204 Range Road
Whitehorse, Yukon
Y1A 3V1
Telephone: (403) 667-3402
Mr. G. Mackenzie-Grieve, Chief

Eamer, J. E., M.Sc.
river and stream ecology, biostatistics, heavy metal pollution/impact assessment, monitoring/freshwater environment

57 Environment Canada
Environmental Protection Service
351 St. Joseph Boulevard
Ottawa, Ontario
K1A 1C8
Telephone: (819) 997-4334
Dr. R. W. Slater, Assistant Deputy Minister

Boulden, R. S., B.A.Sc.
coastal engineering, environmental planning, hydrogeology, radioactive wastes/ impact assessment, program management, scientific support/estuarine and marine environments

Buxton, G. V., M.A.Sc.
environmental quality, waste water/ consulting, impact assessment/estuarine and marine environments

Karaw, J. H., B.Sc.
environmental quality/program management/estuarine and marine environments

Schormann, J., B.Sc.
vessels and floating platforms, marine navigation, waste water/design, manufacturing, research management/ estuarine and marine environments

58 Environment Canada
Environmental Protection, Contaminants and Assessments Branch
5th Floor, Queen Square, 45 Alderney Drive
Dartmouth, Nova Scotia
B2Y 2N6
Telephone: (902) 426-6141
Telex: 019-21565
Mr. E. J. Norrena, Regional Director

Eaton, P. B., Ph.D.
marine ecology, environmental planning, biological oceanography, environmental quality, pollution/impact assessment, policy development, program management/ freshwater and marine environments

Ernst, W. R., M.E.S.
benthos, invertebrates, biology, freshwater fishes/impact assessment, monitoring/ estuarine and freshwater environments

Hildebrand, L. P., M.E.S.
biological oceanography, environmental quality, pollution/impact assessment/ estuarine and marine environments

59 Environment Canada
Environmental Protection, Pacific and Yukon Region
3rd Floor, Kapilano 100, Park Royal
West Vancouver, British Columbia
V7T 1A2
Telephone: (604) 666-6711
Mr. B. A. Heskin, Regional Director

Colodey, A. G., M.Sc.
marine ecology, environmental planning, biological oceanography, environmental quality/impact assessment, monitoring/ estuarine and marine environments

Duncan, A. C., M.A.Sc.
civil engineering, coastal engineering, estuarine ecology, rivers, environmental quality/impact assessment/estuarine, freshwater and marine environments

Goyette, D. R., M.Sc.
marine ecology, environmental planning, biological oceanography, submersibles and diving/impact assessment, monitoring/ marine environment

Harding, L. E., B.Sc.
environmental planning, environmental quality/policy development, program management, monitoring/marine environment

Kay, B. H., B.Sc.
microbiology, mollusks, environmental planning/program management, monitoring/marine environment

Kooi, B., B.A.
marine ecology, microbiology/impact assessment, monitoring/marine environment

Millen, J. M., B.E.
coastal engineering, fisheries engineering, environmental planning, environmental quality/impact assessment, policy development/estuarine, freshwater and marine environments

Pomeroy, W. M., Ph.D.
marine ecology, biological oceanography, environmental quality, phytoplankton/impact assessment, monitoring/estuarine and marine environments

Sherwood, R. L., M.A.
modeling, coastal and nearshore processes, remote sensing, environmental quality/impact assessment, forecasting/ estuarine, freshwater and marine environments

60 Environment Canada
Environmental Protection, Western and Northern Region
Twin Atria #2, 2nd Floor
4999 - 98 Avenue
Edmonton, Alberta
T6B 2X3
Telephone: (403) 468-8041
FAX: (403) 495-2615
Dr. R. K. Lane, Director

Lane, R. K., Ph.D.
air-water interaction, physical limnology, meteorology, physical oceanography, environmental quality, remote sensing/ program management, impact assessment, technology transfer/freshwater and marine environments

61 Environment Canada
Inland Waters Directorate
Program Analysis and Coordination
351 St. Joseph Boulevard
Ottawa, Ontario
K1A 0H3
Telephone: (819) 997-1523
Telex: 501-1051
FAX: (819) 997-8701
Mr. J. E. Slater, Director

Eatock, A., P.Eng.
environmental planning/program management, research management, policy development/freshwater environment

Miller, C. T., Ph.D.
science policy, toxicology, environmental quality, environmental planning, genetics, biochemistry/policy development, program management, research management/ freshwater environment

Stanley, A. D., Ph.D.
geology, environmental planning/resource management, program management/ freshwater environment

Wilde, K. D., Ph.D.
economics, science policy, sociology/ freshwater environment

62 Environment Canada
National Hydrology Research Centre
Hydrometeorological Research Division
11 Innovation Boulevard
Saskatoon, Saskatchewan
S7N 3H5
Telephone: (306) 975-5775
Telex: 074-21578
FAX: (306) 975-5143
Mr. R. G. Lawford, Chief

Bauer, D., M.Sc.
hydrology/scientific research, consulting/ freshwater environment

Kite, G., Ph.D.
hydrology, rivers, lakes, remote sensing, modeling, civil engineering/scientific research, computer applications, technology transfer/freshwater environment

Lawford, R. G., M.Sc.
meteorology, hydrology/research management, scientific research, program management/freshwater environment

Strong, G. S., Ph.D.
meteorology, applied physics/scientific research, technology transfer/freshwater environment

Welsh, L., M.Sc.
meteorology/scientific research, research management, consulting/freshwater environment

63 Environment Canada
National Hydrology Research Institute
11 Innovation Boulevard
Saskatoon, Saskatchewan
S7N 3H5
Telephone: (306) 975-5751
Telex: 074-21578
FAX: (306) 975-5143
Dr. T. Milne Dick, Director

Bigras, S. C., M.Sc.
hydrology, rivers, streams, lakes, meteorology/scientific research/freshwater environment

Bothwell, M., Ph.D.
biological limnology, rivers, streams, lakes, algae, eutrophication/scientific research/ freshwater environment

Chew, H. A. M., Ph.D.
hydrology, geochemistry, ice properties, ice mechanics, instrumentation/scientific research/freshwater environment

Craig, D., M.Sc.
hydrogeology, geochemistry/scientific research/freshwater environment

Demuth, M., P.Eng.
hydrology, ice properties, ice mechanics, instrumentation/scientific research/ freshwater environment

Dick, T. M., Ph.D.
hydrology, civil engineering, fluid dynamics, science policy/scientific research/ freshwater environment

Evans, M., Ph.D.
benthic ecology/scientific research/ freshwater environment

Fogarasi, S., M.Sc.
hydrology, meteorology/scientific research/ freshwater environment

Gilliland, J. A., M.Sc.
hydrology, hydrogeology, pollution, toxicology, river and stream ecology, benthic ecology/scientific research/ freshwater environment

Grove, G., M.Sc.
hydrogeology/scientific research/freshwater environment

Holdsworth, G., Ph.D.
hydrology, geophysics, meteorology, ice dynamics, instrumentation/scientific research/freshwater environment

Jackson, T. A., Ph.D.
biochemistry, geochemistry, chemical limnology, heavy metal pollution, microbiology/scientific research/freshwater environment

Johnston, L., Ph.D.
geochemistry, instrumentation, heavy metal pollution, acidification/scientific research/freshwater environment

Kenney, B. C., Ph.D.
physical limnology, lake circulation, fluid dynamics, eutrophication/scientific research/freshwater environment

Kirkland, R. A., B.Sc.
rivers, lakes, chemical limnology, eutrophication/scientific research/freshwater environment

Klemes, V., Ph.D.
hydrology, civil engineering, geophysics, reservoirs, lakes/scientific research/freshwater environment

Kwong, J. Y. T., Ph.D.
geochemistry, hydrogeology, sediment-water interface/scientific research/freshwater environment

Marsh, P., Ph.D.
hydrology, rivers, lakes, streams, ice properties, meteorology/scientific research/freshwater environment

McNaughton, D., M.Sc.
hydrogeology/scientific research/freshwater environment

Nicholaichuk, W., Ph.D.
hydrology, lakes, rivers, streams, meteorology, pesticide pollution/scientific research/freshwater environment

Ommanney, C. S. L., M.Sc.
hydrology, geomorphology, rivers, remote sensing/scientific research/freshwater environment

Perla, R. I., Ph.D.
hydrology, ice properties, ice mechanics, streams, civil engineering, meteorology/scientific research/freshwater environment

Prowse, T. D., Ph.D.
hydrology, rivers, streams, lakes, ice dynamics, ice properties/scientific research/freshwater environment

Ribo, J., Ph.D.
organic chemistry, toxicology, hydrogeology, geochemistry/scientific research/freshwater environment

Ridley, K. J. D., Ph.D.
hydrogeology, pollution, pollutant transport, geotechniques/scientific research/freshwater environment

Vandenberg, A., Ph.D.
modeling, hydrogeology/scientific research/freshwater environment

Wankiewicz, A., Ph.D.
hydrology, remote sensing, rivers, lakes/scientific research/freshwater environment

Warwick, W. F., Ph.D.
biological limnology, toxicology, paleontology, eutrophication, pollution, benthic ecology/scientific research/freshwater environment

64 Environment Canada
National Water Research Institute
867 Lakeshore Road
P.O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4625
Telex: 061-8296
E-Mail: EGARD@A1@NWRI (Envoy 100)
Mr. D. L. Egar, Executive Director

Daley, R. J., Ph.D.
biological limnology, bacteria, phytoplankton, lakes, rivers, eutrophication/scientific research, research management/freshwater environment

Rodgers, G. K., Ph.D.
physical limnology, environmental quality, rivers, lakes, coastal oceanography/research management, scientific research/estuarine and freshwater environments

65 Environment Canada
National Water Research Institute, Lakes Research Branch
867 Lakeshore Road
P. O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4678
FAX: (416) 336-4989
Dr. R. J. Allan, Director

Allan, R. J., D.Sc.
geochemistry, chemical limnology, environmental quality/research management, scientific research/estuarine and freshwater environments

Barica, J. M., Ph.D.
phytoplankton, nutrition, lake ecology, biological limnology, pollution/scientific research, impact assessment/freshwater environment

Baxter, R. M., Ph.D.
microbiology, biochemistry, lake ecology/scientific research/freshwater environment

Boyce, F. M., M.Sc.
coastal and nearshore processes, sediment-water interface, physical limnology/scientific research/estuarine and freshwater environments

Burnison, B. K., Ph.D.
bacteria, productivity, microbiology, lake ecology, biochemistry, analytical chemistry/scientific research/freshwater environment

Carey, J. H., Ph.D.
hydrocarbon pollution, biochemistry/scientific research, research management/freshwater environment

Charlton, M. N., M.Sc.
productivity, sediment-water interface, lake ecology, sedimentology/scientific research, research management/freshwater environment

Chiocchio, F., P.Eng.
geophysics, coastal and nearshore processes/data acquisition, scientific research/freshwater environment

Coakley, J. P., Ph.D.
coastal and nearshore processes, sedimentology, geomorphology, geology/scientific research, impact assessment, mapping and charting/estuarine and freshwater environments

Delorme, L. D., Ph.D.
benthos, crustaceans, invertebrates, taxonomy and systematics, benthic ecology/scientific research, impact assessment, computer applications/freshwater environment

Dobson, H. F. H.,
lake ecology, biological limnology, chemical limnology, lake restoration, eutrophication, pollution/scientific research, impact assessment, monitoring/freshwater environment

Esterby, S. R., Ph.D.
biostatistics, modeling, acidification, environmental quality/scientific research/freshwater environment

Fox, M. E., B.Sc.
organic chemistry, environmental quality, pesticide pollution, pollutant transport/scientific research/freshwater environment

Glooschenko, W. A., Ph.D.
air-water interaction, lake ecology, marine ecology, biology, inorganic chemistry, geochemistry/scientific research, impact assessment, monitoring/estuarine, freshwater and marine environments

Gray, C. B., M.Sc.
chemical limnology, lake restoration, geochemistry/research management, scientific research, consulting/freshwater environment

Halfon, E., Ph.D.
environmental planning, lake ecology, air-water interaction, sediment-water interface, computer science, population studies/scientific research, forecasting, program management/freshwater environment

Hamblin, P. F., Ph.D.
physical oceanography, physical limnology, fluid dynamics/scientific research/freshwater environment

Joshi, S. R., Ph.D.
radioactive wastes, sediment-water interface, analytical chemistry, geochemistry/scientific research, impact assessment/freshwater environment

Kaiser, K. L. E., Ph.D.
bacteria, biology, analytical chemistry, biochemistry, organic chemistry, physical chemistry/scientific research, impact assessment, research management/estuarine and freshwater environments

Kalas, L., Ph.D.
benthos, invertebrates, mollusks, sediment-water interface, benthic ecology, environmental quality/scientific research, impact assessment, monitoring/freshwater environment

Kwasniewska, K., Ph.D.
microbiology, pollution, toxicology, physiology/scientific research/freshwater environment

Lean, D. R. S., Ph.D.
lake ecology, geochemistry, algae, bacteria, zooplankton/scientific research, impact assessment/estuarine, freshwater and marine environments

Leppard, G. G., Ph.D.
algae, biology, lake ecology/scientific research, technology transfer/freshwater environment

Manning, P. G., Ph.D.
geochemistry, sediment-water interface, eutrophication, lakes/scientific research/freshwater environment

Mayer, T., M.Sc.
geochemistry, sediment-water interface, heavy metal pollution, eutrophication/scientific research/freshwater environment

Mudroch, A., M.Sc.
pollution, heavy metal pollution, sediment-water interface, environmental quality/scientific research/freshwater environment

Murphy, T. P., Ph.D.
lake restoration, eutrophication, biological limnology, lake ecology, algae, productivity/scientific research, technology transfer/freshwater environment

Murthy, C. R., Ph.D.
scientific research/freshwater environment

Nagy, E., Ph.D.
hydrocarbon pollution/scientific research/freshwater environment

Painter, D. S., M.Sc.
algae, macrophytes, lake ecology, biological limnology, lake restoration, eutrophication/scientific research, computer applications, impact assessment/freshwater environment

Platford, R. F., Ph.D.
radioactive wastes, physical chemistry, pollution/scientific research/freshwater environment

Reynoldson, T., Ph.D.
invertebrates, benthic ecology/scientific research/freshwater environment

Robertson, D. G., Ph.D.
physical oceanography/scientific research, computer applications/freshwater environment

Rosa, F., B.Sc.
eutrophication, sediment-water interface, lake ecology, lakes/scientific research/freshwater environment

Rukavina, N. A., Ph.D.
coastal and nearshore processes, sedimentology, geomorphology, geology/scientific research/freshwater environment

Schertzer, W. M., M.Sc.
air-water interaction/scientific research, computer applications/freshwater environment

Servos, M. R., Ph.D.
air-water interaction, organic chemistry, invertebrates/scientific research/freshwater environment

Strachan, W. M. J., Ph.D.
air-water interaction, organic chemistry/scientific research, research management, computer applications/freshwater environment

66 Environment Canada
National Water Research Institute, Research and Applications Branch
867 Lakeshore Road
P.O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4927
Telex: 061-8296
Dr. J. Lawrence, Director

Alkema, H., B.T.
analytical chemistry, inorganic chemistry, environmental quality/quality control, computer applications, monitoring/freshwater environment

Lawrence, J., Ph.D.
analytical chemistry, environmental quality, pollution/research management, scientific research/freshwater environment

Lee, H. B., Ph.D.
analytical chemistry, organic chemistry, environmental quality, pesticide pollution/quality control, scientific research, technology transfer/freshwater environment

Onuska, F. I., Ph.D.
analytical chemistry, environmental quality, hydrocarbon pollution, pesticide pollution, pollutant transport, waste water/scientific research, monitoring, development/estuarine and freshwater environments

Scott, B. F., Ph.D.
pollution, hydrocarbon pollution/scientific research/freshwater environment

Sekerka, I., Ph.D.
analytical chemistry, physical chemistry, pollution/development, scientific research/freshwater environment

Stokker, Y. D., M.Sc.
analytical chemistry, organic chemistry, inorganic chemistry, pesticide pollution, environmental quality/development, quality control, monitoring/freshwater environment

67 Environment Canada
National Water Research Institute
Hydraulics Project, Research and Applications Branch
867 Lakeshore Road
P.O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4736
Telex: 061-8296
FAX: (416) 336-4989
Dr. M. G. Skafel, Chief

Bishop, C., M.Sc.
coastal engineering, waves/scientific research, technology transfer/freshwater and marine environments

Donelan, M. A., Ph.D.
fluid dynamics, waves, wind and wave energy, physical oceanography, meteorology/scientific research/estuarine, freshwater and marine environments

Engel, P., M.Sc.
civil engineering, rivers, streams/scientific research, technology transfer/freshwater environment

Skafel, M. G., Ph.D.
coastal engineering, coastal and nearshore processes, ocean engineering, waves/scientific research, program management/freshwater and marine environments

68 Environment Canada
National Water Research Institute, Rivers Research Branch
867 Lakeshore Road
P. O. Box 5050
Burlington, Ontario
L7R 4A6
Telephone: (416) 336-4914
FAX: (416) 336-4989
Dr. E. D. Ongley, Director

Beltaos, S., Ph.D.
ice forecasting, flood control and erosion, modeling/scientific research/freshwater environment

Bobba, A. G., M.Sc.
hydrogeology, modeling/scientific research/freshwater environment

Booty, W. G., Ph.D.
acidification, modeling/scientific research/freshwater environment

Bourbonniere, R. A., Ph.D.
organic chemistry, geochemistry/scientific research/freshwater environment

Brownlee, B., Ph.D.
environmental quality, organic chemistry/scientific research/freshwater environment

Bukata, R. P., Ph.D.
optics, remote sensing, modeling/scientific research/freshwater environment

Chau, Y. K., Ph.D.
inorganic chemistry/scientific research/freshwater environment

Crowe, A. S., Ph.D.
geochemistry, modeling/scientific research/freshwater environment

Day, K. E., Ph.D.
biochemistry, invertebrates, pesticide pollution/scientific research/freshwater environment

Dutka, B. J., M.Sc.
microbiology, toxicology/scientific research/freshwater environment

El-Shaarawi, A. H., Ph.D.
modeling/scientific research/freshwater environment

Fraser, A. S., B.Sc.
acidification, modeling/scientific research/freshwater environment

Jackson, R. E., Ph.D.
pollutant transport, hydrogeology/scientific research/freshwater environment

Krishnappan, B. G., Ph.D.
pollutant transport, modeling/scientific research/freshwater environment

Lam, D. C. L., Ph.D.
air-water interaction, pollutant transport, modeling/scientific research/freshwater environment

Lau, Y. L., Ph.D.
pollutant transport/scientific research/freshwater environment

Lesage, S., Ph.D.
organic chemistry/scientific research/freshwater environment

Liu, D. L. S., Ph.D.
toxicology/scientific research/freshwater environment

Lum, K. R., Ph.D.
geochemistry, inorganic chemistry, pollutant transport/scientific research/estuarine and freshwater environments

Maguire, R. J., Ph.D.
pesticide pollution, organic chemistry/ scientific research/freshwater environment

Marsalek, J., Dipl.Eng.
hydrogeology/scientific research/freshwater environment

Metcalfe, J. L., B.Sc.
pesticide pollution, invertebrates/scientific research/freshwater environment

Novakowski, K. S., M.Sc.
hydrogeology, pollutant transport/scientific research/freshwater environment

Ongley, E. D., Ph.D
sedimentology, sediment-water interface/ research management/freshwater environment

Rao, S. S., Ph.D.
acidification, microbiology, pollutant transport/scientific research/freshwater environment

Semkin, R. G., M.Sc.
geochemistry, acidification/scientific research/freshwater environment

Thomas, R. L., Ph.D.
sedimentology, geochemistry/scientific research/freshwater environment

Tsang, G., Ph.D.
ice properties, modeling/scientific research/ freshwater environment

69 Environment Canada
Office of the Science Advisor
Ottawa, Ontario
K1A 0H3
Telephone: (819) 997-2393
Telex: 053-3608
FAX: (819) 997-2206
Dr. E. F. Roots, Science Advisor

Roots, E. F., Ph.D.
geology, geophysics, bathymetry, ice dynamics, environmental quality, descriptive oceanography/policy development, research management, scientific research/ freshwater and marine environments

70 Environment Canada
Water Quality Branch, Atlantic Region
1075 Main Street
P.O. Box 861
Moncton, New Brunswick
E1C 8N6
Telephone: (506) 857-6606
FAX: (506) 857-6608
Mr. D. H. Cullen, Chief

Arseneault, R. A., B.Sc.
analytical chemistry, environmental planning, chemical limnology, rivers, streams, environmental quality/quality control, monitoring, data acquisition/ freshwater environment

Belliveau, P. E., Ph.D.
analytical chemistry, environmental planning, chemical limnology, rivers, streams, environmental quality/program management, monitoring, design/freshwater environment

Brun, G. L., M.Sc.
analytical chemistry, pollution, pesticide pollution, environmental quality/scientific support, testing, quality control/freshwater environment

Howell, G. D., M.Sc.
lake ecology, river and stream ecology, biological limnology, acidification, remote sensing, environmental quality/impact assessment, monitoring, design/freshwater environment

Pollock, T. L., Ph.D.
physical chemistry, rivers, streams, acidification, pollutant transport/monitoring, resource assessment, program management/freshwater environment

71 Environment Canada
Water Quality Branch, Pacific and Yukon Region
502 - 1001 West Pender Street
Vancouver, British Columbia
V6E 2M9
Telephone: (604) 666-6038
FAX: (604) 666-3325
Dr. L. M. Churchland, Chief

Churchland, L. M., Ph.D.
environmental quality, microbiology, estuarine ecology, pollutant transport, rivers/surveying, monitoring, program management/estuarine and freshwater environments

Kan, G. Y. P., Ph.D.
organic chemistry, analytical chemistry/ scientific support, monitoring, development/ estuarine and freshwater environments

MacDonald, D. D., B.Sc.
anadromous fishes, river and stream ecology, population studies, environmental planning, environmental quality/resource management, impact assessment, scientific support/freshwater environment

Mah, F. T. S., B.Sc.
environmental quality, analytical chemistry, pollutant transport, toxicology/impact assessment, program management, quality control/estuarine and freshwater environments

Rousseau, N., M.Sc.
geology, rivers, streams, acidification, environmental quality/data acquisition, monitoring, quality control/freshwater environment

Sheehan, S. W., M.Sc.
inorganic chemistry, heavy metal pollution, river and stream ecology, environmental quality, civil engineering/impact assessment, surveying, monitoring/ estuarine, freshwater and marine environments

Stroh, J., M.Sc.
computer science/scientific support, data acquisition, computer applications/ freshwater environment

Thorp, A. C., M.Sc.
microbiology, rivers, environmental quality, pollution/data acquisition, impact assessment, quality control/freshwater environment

Tremblay, T. L., M.Sc.
biochemistry, heavy metal pollution, environmental quality/data acquisition, monitoring, scientific support/freshwater environment

Tuominen, T. M., M.Sc.
toxicology, environmental quality, biology, algae, estuarine ecology, river and stream ecology/surveying, impact assessment, monitoring/estuarine and freshwater environments

Valiela, D., Ph.D.
toxicology, estuarine ecology, river and stream ecology, environmental quality, environmental planning, marine ecology/ program management, impact assessment, resource management/estuarine and freshwater environments

Whitfield, P. H., M.Sc.
environmental quality, rivers, biostatistics, remote sensing, computer science/ monitoring, program management, data acquisition/freshwater environment

Zeman, L. J., Ph.D.
river and stream ecology, environmental planning, toxicology, environmental quality/ program management, impact assessment, resource management/freshwater environment

72 Fisheries and Oceans Research Advisory Council
Suite 901, 1649 Hollis Street
Halifax, Nova Scotia
B3J 1V8
Telephone: (902) 426-1564
Telex: 019-21891
Mr. G. N. Ewing, Chairman

Ewing, G. N., M.Sc.
marine ecology, geophysics, hydrography, aquaculture, marine fishes, freshwater fishes/technology transfer, policy development, research management/ freshwater and marine environments

73 Hydro-Québec
Vice-présidence Environnement
16e étage, 800 boulevard de Maisonneuve est
Montréal (Québec)
H2L 4M8
Téléphone : (514) 289-6057
Télex : 055-60708
Fac-similé : (514) 282-0997
M. G. Guertin, Chef de service

Corfa, G., M.Sc.
océanographie biologique, biologie, écologie marine, benthos/évaluation des incidences/milieux estuarien et marin

Hayeur, G., B.Sc.
poissons anadromes, aquiculture, comportement, mammifères, écologie des estuaires, écologie des cours d'eau/ évaluation des incidences, contrôle, recherche scientifique/milieux estuarien, dulçaquicole et marin

Tessier, C., D.Sc.
étude des populations, évaluation des pêches, poissons anadromes, poissons dulçaquicoles, écologie des cours d'eau, écologie des lacs/évaluation des ressources, gestion de la recherche, gestion des ressources/milieux estuarien et dulçaquicole

Tessier, J.-C., M.Sc.
informatique, limnologie physique, réservoirs, dynamique des glaces, modélisation/applications informatiques, évaluation des incidences, recherche scientifique/milieux estuarien, dulçaquicole et marin

Trussart, S., B.Sc.
mammifères, poissons anadromes, poissons dulçaquicoles, écologie des cours d'eau, écologie des lacs, réservoirs/ évaluation des incidences, évaluation des ressources/milieu dulçaquicole

Verdon, R., M.Sc.
poissons anadromes, comportement, poissons dulçaquicoles, écologie des lacs, écologie des cours d'eau, réservoirs/ évaluation des incidences, contrôle, recherche scientifique/milieux estuarien et dulçaquicole

Villeneuve, D., M.Sc.
écologie des cours d'eau, écologie des lacs, réservoirs, macrophytes, poissons dulçaquicoles, mammifères/évaluation des incidences, évaluation des ressources, gestion des ressources/milieu dulçaquicole

74 Ministère de l'Agriculture, des Pêcheries et de l'Alimentation
Direction de la recherche scientifique et technique
96, Montée Sandy Beach
C.P. 1070
Gaspé (Québec)
G0C 1R0
Téléphone : (418) 368-2642
Télex : 014-43140
M. L. Poirier, Directeur

Axelson, F., M.Sc.
biologie, étude des populations, évaluation des pêches/consultation, recherche scientifique/milieux estuarien et dulçaquicole

Bastien, Y., B.Sc.
aquiculture, mollusques/élaboration des politiques, diffusion des techniques/milieu marin

Boyer, J., B.Sc.
sciences alimentaires, transformation des aliments/conception, élaboration, essais/ milieu marin

Bryl, P., B.Sc.
transformation des aliments, alimentation/ conception, recherche scientifique, essais/ milieu marin

Cliche, G., B.Sc.
aquiculture, mollusques, phytoplancton/ consultation, recherche scientifique/milieu marin

Coulombe, F., M.Sc.
aquiculture, crustacés, biologie, étude des populations/consultation, recherche scientifique/milieu marin

Desbiens, M., B.Sc.
microbiologie, transformation des aliments/ conception, élaboration, recherche scientifique/milieu marin

Gaudet, M., B.Sc.
aquiculture, mollusques, biologie/ consultation, recherche scientifique/milieu marin

Lamoureux, P., M.Sc.
aquiculture, évaluation des pêches, poissons dulçaquicoles/consultation, recherche scientifique/milieu dulçaquicole

Leclerc, L., B.Sc.
sciences alimentaires, transformation des aliments/contrôle, essais, recherche scientifique/milieu marin

Morin, P., B.Ing.
génie mécanique, transformation des aliments/recherche scientifique, conception, consultation/milieu marin

Myrand, B., M.Sc.
aquiculture, mollusques, productivité/ consultation, recherche scientifique/milieu marin

Ouellet, G., B.Sc.
aquiculture, poissons anadromes, biologie/ consultation, recherche scientifique/milieux estuarien et dulçaquicole

Pageau, M., B.Sc.
aquiculture, évaluation des pêches, biologie/gestion de la recherche/milieux dulçaquicole et marin

Perron, G., B.Sc.
génie halieutique, appareillage, structures immergées, structures fixes/conception, recherche scientifique, essais/milieu marin

Pilote, S., M.Sc.
évaluation des pêches, poissons dulçaquicoles/consultation, recherche scientifique/milieux estuarien et dulçaquicole

Poirier, L., M.Sc.
biologie/recherche scientifique, gestion de la recherche/milieu marin

Portelance, B., B.Sc.
aquiculture, crustacés, poissons dulçaquicoles, lacs/consultation, recherche scientifique/milieu dulçaquicole

Tessier, M., B.Sc.
transformation des aliments/essais, diffusion des techniques/milieu marin

75 Ministère de l'Agriculture, des Pêcheries et de l'Alimentation
Direction des services aux usagers, sous-ministériat des pêcheries
1er étage, édifice #2, 1665, boulevard Hamel ouest
Québec (Québec)
G1N 3Y7
Téléphone : (418) 643-5440
Fac-similé : (418) 646-7759
M. R. Champagne, Responsable de la Division d'aquiculture

Champagne, R., B.Sc.A.
chimie physique, hydrographie, appareillage, génie civil, informatique, interface sédiment-eau/consultation, diffusion de techniques, evaluation des ressources/milieu dulçaquicole

Morin, R., B.Sc.
aquiculture/consultation, diffusion des techniques, essais/milieu dulçaquicole

76 Ministère de l'Environnement du Québec
Bureau de coordination de la recherche et du développement en environnement
3e étage, 3900, rue Marly
C.P. 37
Sainte-Foy (Québec)
G1X 4E4
Téléphone : (418) 643-2073
Dr H. St-Martin, Directeur

Brouillette, J., Ing.
planification environnementale, pollution, hydrographie, lacs, rivières/gestion de la recherche/milieu dulçaquicole

Goulet, M., M.Sc.
planification environnementale, pollution, toxicologie, lacs, rivières, qualité environnementale/gestion de la recherche/milieu dulçaquicole

St-Martin, H., Dr.Ing.
planification environnementale, pollution, toxicologie, lacs, rivières, écologie des cours d'eau/gestion de la recherche/milieu dulçaquicole

Vaillancourt, F., M.Sc.
planification environnementale, pollution, biologie, lacs, rivières/gestion de la recherche, diffusion des techniques/milieu dulçaquicole

77 Ministère de l'Environnement du Québec
Direction de l'hydraulique
3900, rue Marly
Sainte-Foy (Québec)
G1X 4E4
Téléphone : (418) 644-6792
M. C. Pesant, Directeur

Barabé, G., B.Sc.A.
génie civil, contrôle des inondations et érosion, dynamique des glaces, technogénie/gestion des ressources/milieux estuarien et dulçaquicole

Carpentier, A., M.Sc.A.
génie civil, contrôle des inondations et érosion, modélisation/gestion des ressources, conception, prévisions/milieux estuarien et dulçaquicole

Hoang, V. D., Ph.D.
contrôle des inondations et érosion, génie civil/gestion des ressources/milieux estuarien et dulçaquicole

Lavallee, R. L., B.Sc.A.
technogénie, propriétés des glaces/conception, gestion des ressources/milieux estuarien et dulçaquicole

Meunier, P. M., M.Sc.
biologie/évaluation des incidences, gestion des ressources/milieux estuarien et dulçaquicole

Poulin, R., M.Sc.
dynamique des glaces, technogénie, contrôle des inondations et érosion/gestion des ressources, conception/milieux estuarien et dulçaquicole

Tremblay, A. R., M.Sc.A.
propriétés des glaces, génie civil/gestion des ressources/milieux estuarien et dulçaquicole

Tremblay, A. R.-T., M.Sc.A.
technogénie, propriétés des glaces/gestion des ressources/milieux estuarien et dulçaquicole

78 Ministère de l'Environnement du Québec
Direction de la météorologie
2e étage, 2360, chemin Sainte-Foy
Sainte-Foy (Québec)
G1V 4H2
Téléphone : (418) 644-3483
Télex : 051-31583
Fac-similé : (418) 643-9591
M. P. Lamb, Météorologue

Lamb, P., M.Sc.
météorologie, télédétection/soutien scientifique, prévisions/milieu dulçaquicole

79 Ministère de l'Environnement du Québec
Direction de la qualité du milieu aquatique
4e étage, 3900, rue Marly
C.P. 22
Sainte-Foy (Québec)
G1X 4E4
Téléphone : (418) 644-3681
Fac-similé : (418) 644-8957
Mme D. Gouin, Directrice

Berryman, D., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Bertrand, R., M.Sc.
eaux usées, pollution/évaluation des incidences, contrôle, levés/milieux estuarien, dulçaquicole et marin

Bilodeau, P., M.Sc.A.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Croteau, G., B.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Dupont, J., M.Sc.
acidification/évaluation des incidences/milieu dulçaquicole

Gidas, N., Dr.Ing.
sédimentologie/prévisions/milieu dulçaquicole

Gouin, D., M.Sc.
eaux usées, pollution/évaluation des incidences, contrôle, levés/milieux estuarien, dulçaquicole et marin

Grimard, Y., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Guay, I., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Jauron, L., B.Sc.
eaux usées, pollution/évaluation des incidences, contrôle, levés/milieux estuarien, dulçaquicole et marin

Lachance, P., B.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Laliberté, D.,
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Legault, J., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Paré, C., D.E.A.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Paul, M., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Perras, J., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Primeau, S., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Rhéaume, G., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Richard, F., B.Sc.
eaux usées, pollution/évaluation des incidences, contrôle, levés/milieux estuarien, dulçaquicole et marin

Richard, Y., M.Sc.
acidification/évaluation des incidences/milieu dulçaquicole

Simoneau, M., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Sinotte, M., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Sylvestre, A., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Talbot, L., M.Sc.
acidification, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Théberge, S., B.Sc.
eaux usées, pollution/évaluation des incidences, contrôle, levés/milieux estuarien, dulçaquicole et marin

Tremblay, S., B.Sc.
acidification, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Trudel, L., M.Sc.
eaux usées, pollution, qualité environnementale/évaluation des incidences/milieu dulçaquicole

Wilson, L., Ph.D.
eaux usées, pollution, modélisation/évaluation des incidences/milieu dulçaquicole

80 Ministère des Pêches et des Océans
Direction des sciences biologiques
Institut Maurice-Lamontagne
850, route de la Mer
Mont-Joli (Québec)
G5H 3Z4
Téléphone : (418) 775-6500
Télex : 051-8-6303
Dr J. Boulva, Directeur

Bailey, R. F. J., M.Sc.
aquiculture, poissons marins, crustacés/recherche scientifique/milieu marin

Dufour, R., B.Sc.
crustacés, étude des populations/recherche scientifique, évaluation des ressources/milieu marin

Dutil, J.-D., Ph.D.
poissons marins, aquiculture/recherche scientifique/milieu marin

Fréchet, A., M.Sc.
poissons marins, évaluation des pêches/évaluation des ressources/milieu marin

Gagné, J., Ph.D.
étude des populations, écologie marine/évaluation des ressources, recherche scientifique/milieu marin

Gascon, D., Ph.D.
poissons marins, étude des populations/recherche scientifique/milieu marin

Gauthier, D., Ph.D.
crustacés, étude des populations/évaluation des ressources/milieu marin

Giguère, M., B.Sc.
mollusques, étude des populations/évaluation des ressources/milieu marin

Marcel, M., Ph.D.
mollusques, étude des populations/recherche scientifique/milieu marin

Munro, J., M.Sc.
aquiculture, poissons marins, écologie marine/évaluation des ressources, recherche scientifique/milieux estuarien et marin

Savard, L., M.Sc.
crustacés, évaluation des pêches/évaluation des ressources/milieu marin

81 Ministère du Loisir, de la Chasse et de la Pêche
Direction de la faune aquatique
150, boulevard St-Cyrille est
Québec (Québec)
G1R 4Y1
Téléphone : (418) 643-2220
Télex : 051-3994
M. C. Bernard, Directeur

Caron, F., B.Sc.
poissons anadromes, étude des populations, évaluation des pêches/évaluation des ressources, recherche scientifique/milieu dulçaquicole

Côté, Y., M.Sc.
poissons anadromes, évaluation des pêches/évaluation des ressources, gestion de la recherche/milieu dulçaquicole

Gonthier, S., B.Sc.
aquiculture/gestion des ressources, élaboration/milieux estuarien, dulçaquicole et marin

Ouellet, G., B.Sc.
poissons anadromes, étude des populations, évaluation des pêches/recherche scientifique/milieu estuarien

Pomerleau, C., B.Sc.
poissons anadromes, évaluation des pêches/évaluation des ressources, gestion de la recherche/milieu dulçaquicole

Turgeon, Y., B.Sc.
aquiculture/gestion des ressources, élaboration, enseignement/milieux estuarien, dulçaquicole et marin

82 Musée national des sciences naturelles
Division de la botanique, Section de la phycologie
C.P. 3443, Succursale D
Ottawa (Ontario)
K1P 6P4
Téléphone : (613) 990-6454
Dr M. Poulin, Conservateur des Algues

Hamilton, P. B., M.Sc.
algues, macrophytes, phytoplancton, taxonomie et systématique/recherche scientifique, exploration/milieu dulçaquicole

Poulin, M., Ph.D.
algues, benthos, phytoplancton, taxonomie et systématique/recherche scientifique/ milieux estuarien et marin

83 National Museum of Natural Sciences
Ichthyology Section
P.O. Box 3443, Station D
Ottawa, Ontario
K1P 6P4
Telephone: (613) 996-1755
Dr. B. W. Coad, Curator of Fishes

Coad, B. W., Ph.D.
taxonomy and systematics, anadromous fishes, freshwater fishes/scientific research, data acquisition, teaching/estuarine, freshwater and marine environments

McAllister, D. E., Ph.D.
freshwater fishes, marine fishes, taxonomy and systematics/scientific research, teaching, surveying/estuarine, freshwater and marine environments

Renaud, C. B., M.Sc.
biology, freshwater fishes, marine fishes, taxonomy and systematics/scientific research/estuarine, freshwater and marine environments

84 National Research Council of Canada
Atlantic Research Laboratory
1411 Oxford Street
Halifax, Nova Scotia
B3H 3Z1
Telephone: (902) 426-8332
Telex: 019-21653
Dr. R. A. Foxall, Director

Bird, C. J., M.Sc.
algae, macrophytes, taxonomy and systematics/scientific research/marine environment

Chen, L. C.-M., Ph.D.
algae, aquaculture, physiology/scientific research/marine environment

Craigie, J. S., Ph.D.
algae, aquaculture, physiology, biochemistry/development, scientific research/marine environment

de Freitas, A. S. W., Ph.D.
physiology, phytoplankton, biochemistry, biological oceanography, toxicology/ scientific research/marine environment

Douglas, S., Ph.D.
algae, genetics, macrophytes, phytoplankton, biochemistry/scientific research/marine environment

Guevremont, R., Ph.D.
analytical chemistry, inorganic chemistry, instrumentation, pollution/scientific research, quality control/marine environment

Jamieson, W. D., Ph.D.
analytical chemistry, mollusks, instrumentation, pollution, physical chemistry/scientific research, research management, quality control/marine environment

Laycock, M. V., Ph.D.
algae, macrophytes, biochemistry, organic chemistry/scientific research/marine environment

MacKay, R., Ph.D.
algae, macrophytes, biochemistry, genetics/ scientific research/marine environment

MacKinnon, M. D., B.Sc.
aquaculture, engineering techniques, vessels and floating platforms/program management, impact assessment, technology transfer/marine environment

McCulloch, A. W., Ph.D.
phytoplankton, mollusks, analytical chemistry, biochemistry, inorganic chemistry, organic chemistry/scientific research, research management/marine environment

McLachlan, J. L., Ph.D.
algae, macrophytes, population studies, productivity/resource assessment, scientific research/marine environment

Odense, P. H., Ph.D.
algae, aquaculture, diseases and parasites, mollusks/development, scientific research/marine environment

Ragan, M. A., Ph.D.
algae, biochemistry, organic chemistry, taxonomy and systematics/scientific research/marine environment

Robson, D. R., B.Eng.
mechanical engineering, aquaculture/design, development/marine environment

Shacklock, P. F., B.Sc.
aquaculture, macrophytes/development, scientific research/marine environment

Sim, P. G., Ph.D.
analytical chemistry, physical chemistry, inorganic chemistry, optics, instrumentation/scientific research, development, quality control/marine environment

van der Meer, J. P., Ph.D.
algae, genetics, aquaculture, taxonomy and systematics/scientific research, research management, teaching/marine environment

Walter, J. A., Ph.D.
biophysics, analytical chemistry, isotope chemistry, physical chemistry/scientific research/marine environment

Wright, J. L. C., Ph.D.
algae, invertebrates, mollusks, biochemistry, isotope chemistry, organic chemistry/scientific research, testing/marine environment

85 National Research Council of Canada
Division of Chemistry
Montreal Road
Ottawa, Ontario
K1A 0R9
Telephone: (613) 993-2043
Telex: 053-3145
Dr. D. M. Wiles, Director

Berman, S., Ph.D.
analytical chemistry/scientific research, quality control, technology transfer/freshwater and marine environments

McLaren, J., Ph.D.
analytical chemistry/scientific research, quality control, technology transfer/freshwater and marine environments

Siu, M., Ph.D.
analytical chemistry/scientific research, quality control, technology transfer/freshwater and marine environments

Sturgeon, R., Ph.D.
analytical chemistry/scientific research, quality control, technology transfer/freshwater and marine environments

Willie, S., Ph.D.
analytical chemistry/scientific research, quality control, technology transfer/freshwater and marine environments

86 National Research Council of Canada
Institute for Marine Dynamics
P.O. Box 12093, Station A
St. John's, Newfoundland
A1B 3T5
Telephone: (709) 772-2469
Telex: 016 4784
Mr. N. E. Jeffrey, Director

Chin, S., Ph.D.
mechanical engineering, ice dynamics/scientific research, research management, testing/marine environment

Colbourne, B., M.Sc.
ocean engineering, vessels and floating platforms/scientific research, research management, testing/marine environment

Cumming, D. W., M.Eng.
vessels and floating platforms, instrumentation/scientific research, testing/marine environment

Datta, I., Ph.D.
vessels and floating platforms, waves, modeling/scientific research, research management, testing/marine environment

Fudge, G. J., B.Eng.
mechanical engineering, instrumentation/scientific support, design, testing/marine environment

Gamberg, J. B., B.Eng.
computer science/scientific support/marine environment

Grochowalski, S., Ph.D.
vessels and floating platforms, modeling/ scientific research, testing/marine environment

Harris, C., B.Eng.
engineering techniques, instrumentation, vessels and floating platforms/testing/ marine environment

Jones, S., Ph.D.
ice properties, ice mechanics, vessels and floating platforms/scientific research, testing/marine environment

Millan, J., B.Eng.
instrumentation/data acquisition, design, scientific support/marine environment

Molyneux, W. D., B.Sc.
vessels and floating platforms, modeling/ scientific research, research management, testing/marine environment

Murdey, D. C., B.Sc.
vessels and floating platforms, modeling/ scientific research, research management, testing/marine environment

Murray, J. J., Ph.D.
fluid dynamics, vessels and floating platforms, modeling/scientific research, testing/marine environment

Newbury, S., M.Sc.
ocean engineering, vessels and floating platforms, ice mechanics/scientific research, data acquisition, testing/marine environment

Parsons, B. L., M.Eng.
ice properties, ice mechanics, mechanical engineering, vessels and floating platforms/ scientific research, testing/marine environment

Pawlowski, J. S., Ph.D.
fluid dynamics, vessels and floating platforms, modeling/scientific research, testing/marine environment

Randell, T. C., B.Eng.
computer science, instrumentation/testing, manufacturing/marine environment

Shih, L., Ph.D.
fluid dynamics, ice mechanics, modeling/ monitoring, scientific research, teaching/ marine environment

Thorburn, J. P., M.Eng.
instrumentation/scientific support/marine environment

Williams, C., Ph.D.
fluid dynamics, engineering techniques, ocean engineering, waves, wind and wave energy/data acquisition, scientific research, testing/marine environment

Williams, F. M., Ph.D.
ice mechanics, modeling, ice dynamics, vessels and floating platforms/scientific research, testing/marine environment

87 New Brunswick Department of Fisheries and Aquaculture
Policy, Planning and Training Division
P.O. Box 6000
Fredericton, New Brunswick
E3B 5H1
Telephone: (506) 453-2252
FAX: (506) 453-5210
Mr. S. McLaughlin, Deputy Minister

Legaré, J. E. H., M.A.
marine fishes, biological oceanography/ program management, resource management, policy development/marine environment

88 Newfoundland and Labrador Department of Environment and Lands
Water Resources Division
Confederation Building, West Block
P.O. Box 4750
St. John's, Newfoundland
A1C 5T7
Telephone: (709) 576-2563
FAX: (709) 576-1930
Dr. W. Ullah, Director

Blouin, A. C., Ph.D.
environmental quality, pollution, biological limnology, chemical limnology, river and stream ecology, modeling/resource assessment, resource management, monitoring/estuarine and freshwater environments

Goebel, M. G., M.A.Sc.
civil engineering, flood control and erosion, environmental planning, modeling, environmental quality/resource assessment, resource management, impact assessment/ freshwater and marine environments

Guzzwell, G. K., B.Sc.
geophysics, geology, seismology, environmental quality/resource assessment, data acquisition, monitoring/freshwater environment

Robinson, J. W., M.Sc.
geochemistry, geology, hydrogeology, modeling, hydrocarbon pollution, pollutant transport/resource assessment, resource management, scientific research/freshwater environment

Ullah, W., Ph.D.
flood control and erosion, environmental planning, hydrology/policy development, program management, resource management/freshwater environment

89 Newfoundland and Labrador Department of Environment and Lands
Water Resources Division, Water Rights Branch
P.O. Box 4750
St. John's, Newfoundland
A1C 5T7
Telephone: (709) 576-4795
Dr. D. S. Graham, Head

Graham, D. S., Ph.D.
fluid dynamics, civil engineering, ocean engineering, coastal oceanography, waste water, limnology/consulting, design, development/estuarine, freshwater and marine environments

90 Newfoundland and Labrador Department of Fisheries
Harvesting Operations Division
5th Floor, Confederation Building, West Block
P.O. Box 4750
St. John's, Newfoundland
A1C 5T7
Telephone: (709) 576-3724
Telex: 016-4732
Mr. A. O'Rielly, Director

Burford, I. R., B.Sc.
aquaculture, mollusks, biology, invertebrates, crustaceans/scientific research, technology transfer, resource assessment/estuarine and marine environments

Meaney, B. T., B.Sc.
aquaculture, anadromous fishes, fisheries assessment, freshwater fishes, mollusks, diseases and parasites/program management, scientific research, research management/estuarine and marine environments

91 Newfoundland and Labrador Department of Fisheries
Processing Operations Division
P.O. Box 4750
St. John's, Newfoundland
A1C 5T7
Telephone: (709) 576-3736
Telex: 016-4732
FAX: (709) 576-6082
Mr. F. Pinhorn, Director

Cave, J. S., B.Sc.
food processing, food sciences/data acquisition, development, program management/marine environment

Hiscock, T. P., B.A.Sc.
engineering techniques, fisheries engineering, food processing/technology transfer, design, program management/estuarine, freshwater and marine environments

Rumboldt, M. S., Tech.Dip.
marine fishes, food processing, food sciences, organic chemistry, inorganic chemistry/development, technology transfer/marine environment

92 Newfoundland and Labrador Institute of Fisheries and Applied Marine Technology
P.O. Box 4920
St. John's, Newfoundland
A1C 5R3
Telephone: (709) 778-0461
Telex: 016-4721
FAX: (709) 778-0346
Mr. D. A. Vardy, President

Aboulasm, A., M.Eng.
marine navigation, ice mechanics, vessels and floating platforms, ocean engineering, engineering techniques/teaching, computer applications, consulting/marine environment

Aissaoui, A., Ph.D.
hydrography, meteorology, physical oceanography, marine navigation/teaching, scientific research, surveying/marine environment

Angel, R. F., M.Eng.
mechanical engineering, engineering techniques, instrumentation/technology transfer, program management, manufacturing/marine environment

Ayeko, M., M.Eng.
offshore and deep sea engineering, vessels and floating platforms/design, teaching, technology transfer/marine environment

Azizan, H., M.M.
marine navigation/teaching/marine environment

Baird, N., M.M.
marine navigation, vessels and floating platforms/program management, consulting/marine environment

Barbour, B., B.Eng.
mechanical engineering, engineering techniques/teaching/marine environment

Bearns, R., M.R.S.H.
food processing, food sciences/teaching, scientific research, research management/ marine environment

Bonnell, D., B.Sc.
food processing, food sciences, microbiology/technology transfer, teaching, quality control/marine environment

Burt, H., B.Voc.Ed.
fisheries engineering, mechanical engineering/teaching/marine environment

Chalker, T., M.Sc.
engineering techniques, modeling/teaching, design, computer applications/marine environment

Chandra, C. V., M.Sc.
food processing, food sciences/scientific research, development, technology transfer/marine environment

Chopin, F., B.A.Sc.
ocean engineering, undersea structures, fisheries engineering/research management, technology transfer, design/ marine environment

Churchill, G., B.Sc.
food sciences, food processing, biology/ research management, teaching, technology transfer/marine environment

Coady, D., B.Voc.Ed.
food processing, food sciences/teaching/ marine environment

Crutcher, B., B.Eng.
vessels and floating platforms, fisheries engineering/design, teaching, computer applications/marine environment

Davidson, M., B.Sc.Eng.
offshore and deep sea engineering, vessels and floating platforms/teaching, computer applications, design/marine environment

Davis, E., Eng.Tech.
acoustics, computer science/computer applications, data acquisition, scientific support/marine environment

Dawe, G., Eng.Tech.
acoustics, engineering techniques/data acquisition, teaching, quality control/marine environment

Drown, D., Ex.M.
marine navigation/program management, research management, technology transfer/ marine environment

Eagar, S., O.N.C.
mechanical engineering/teaching/marine environment

Ennis, W., F.M.
marine navigation, fisheries oceanography/ teaching, technology transfer/marine environment

Fudge, M., O.N.II
marine navigation/teaching/marine environment

Goddard, S., Ph.D.
aquaculture, nutrition, crustaceans/scientific research, teaching, program management/ estuarine, freshwater and marine environments

Halfyard, L., M.Sc.
aquaculture, marine fishes/teaching, technology transfer, scientific research/ marine environment

Hann, S., Dip.Tech.
food sciences, food processing/teaching, technology transfer/marine environment

Haroun, I. A., M.Sc.Eng.
applied physics, optics, computer science, engineering techniques, instrumentation, modeling/computer applications, scientific research, teaching/marine environment

Harper, T.,
vessels and floating platforms/teaching, design, program management/estuarine, freshwater and marine environments

Head, H., B.Eng.
engineering techniques, vessels and floating platforms/teaching, consulting, design/marine environment

Hindy, E., C.E.T.
engineering techniques, instrumentation/ teaching, design, development/marine environment

Howse, D., M.Eng.
computer science, acoustics, engineering techniques/teaching, data acquisition, computer applications/marine environment

Humphries, J., H.N.C.
mechanical engineering/teaching/marine environment

Jenkins, R. A., B.Sc.
marine navigation/teaching, consulting/ marine environment

Jiang, J., M.Eng.
engineering techniques, instrumentation/ computer applications, teaching, scientific research/marine environment

Kassim, B., M.M.
marine navigation/teaching, consulting/ marine environment

Keating, J., M.M.
marine navigation/teaching, consulting/ marine environment

Keating, K., Eng.Tech.
engineering techniques/teaching, testing/ marine environment

Kelly, B., B.Eng.
engineering techniques/teaching, computer applications/marine environment

Kelly, G., Mar.Eng.III
mechanical engineering/teaching/marine environment

Kettle, M., Mar.Eng.I
mechanical engineering/teaching/marine environment

Kiash, R. S., C.Eng.
mechanical engineering/teaching, design/ marine environment

King, W., M.Eng.
food sciences, food processing/teaching, scientific research, technology transfer/ marine environment

Knee, J., Eng.Tech.
engineering techniques, vessels and floating platforms/computer applications, data acquisition, teaching/marine environment

Kuo, C. Z., M.Sc.
computer science/teaching, computer applications/marine environment

MacIsaac, R. R., M.Eng.
engineering techniques, instrumentation, acoustics, geophysics, remote sensing/ computer applications, development, scientific support/marine environment

MacPhee, J. R., B.Sc.Eng.
engineering techniques/teaching, development/marine environment

Martin, E. G., B.Eng.
mechanical engineering, instrumentation, engineering techniques/teaching, development/marine environment

Matchim, P., Eng.Tech.
engineering techniques, instrumentation, marine navigation/teaching, consulting, testing/marine environment

McCallum, B., Dip.Tech.
ocean engineering, undersea structures, engineering techniques, fisheries engineering/design, scientific support, testing/marine environment

McMaster, I., Ph.D.
biochemistry, organic chemistry/teaching, scientific research/estuarine, freshwater and marine environments

Meaney, D. L., Inst.Tech.
instrumentation/teaching, computer applications/marine environment

Mercer, R., M.M.
marine navigation/teaching, development, consulting/marine environment

Moir, J., M.Sc.
aquaculture, nutrition/teaching, scientific research, consulting/freshwater and marine environments

Myhara, R., M.Sc.
food sciences, microbiology, biochemistry/ teaching, scientific research, technology transfer/marine environment

Negrijn, J., M.H.T.
marine navigation, fisheries oceanography/ development, teaching, technology transfer/marine environment

Norman, W., M.M.
marine navigation/teaching, policy development/marine environment

Parry, A. K., M.M.
marine navigation, ice/teaching, consulting/ marine environment

Pearson, R., M.R.I.N.A.
engineering techniques, offshore and deep sea engineering, undersea structures, vessels and floating platforms/technology transfer, research management, program management/estuarine, freshwater and marine environments

Peddle, H., Inst.Tech.
engineering techniques/teaching, technology transfer/marine environment

Pritchett, S., Dip.Tech.
vessels and floating platforms/design, consulting, teaching/marine environment

Reckling, P., B.Eng.
engineering techniques/teaching, design, manufacturing/marine environment

Rossi, S., Chief Eng.
waste water, fluid dynamics, instrumentation, vessels and floating platforms, offshore and deep sea engineering, ice dynamics/consulting, design, teaching/marine environment

Ryan, J., B.Ed.
computer science/computer applications, teaching/marine environment

Saunders, K., Mar.Eng.IV
mechanical engineering/teaching/marine environment

Skinner, D., M.M.
marine navigation/teaching/marine environment

Smith, B.,
aquaculture, anadromous fishes, mollusks/ consulting, program management, research management/estuarine, freshwater and marine environments

Spencer, D., B.Eng.
engineering techniques, instrumentation/ design, teaching/marine environment

Squires, D. J., B.Eng.
engineering techniques, instrumentation, materials/technology transfer, research management, program management/marine environment

Stevenson, C., M.Sc.
applied physics/teaching/marine environment

Sullivan, W., R.G.M.C.
ocean engineering/teaching, computer applications/marine environment

Tobiasz, S., B.Sc.Eng.
ocean engineering, vessels and floating platforms/design, teaching, technology transfer/marine environment

Whitaker, R., B.Sc.
nutrition, biochemistry, organic chemistry, food processing, food sciences, microbiology/quality control, program management, research management/ freshwater and marine environments

Whitelaw, B. A., B.Sc.
vessels and floating platforms/design, teaching, technology transfer/estuarine, freshwater and marine environments

Whiteway, G., B.Sc.
food sciences/scientific research/marine environment

Wilkie, B., B.Eng.
engineering techniques, instrumentation, ocean engineering/computer applications, scientific research, teaching/marine environment

Wood, J., M.M.
marine navigation/teaching, program management/marine environment

Youden, G., Mar.Eng.I
ocean engineering/teaching/marine environment

93 Northwest Atlantic Fisheries Organization
P.O. Box 638
Dartmouth, Nova Scotia
B2Y 3Y9
Telephone: (902) 469-9105
Telex: 019-31475
Captain J. C. E. Cardoso, Executive Secretary

Amaratunga, T., M.Sc.
aquaculture, fisheries assessment, invertebrates, marine fishes, population studies, biostatistics/information management, resource management, scientific research/estuarine and marine environments

Cardoso, J. C. E., B.Sc.
marine navigation, fisheries engineering, vessels and floating platforms/consulting, teaching, policy development/marine environment

94 Northwest Territories Department of Renewable Resources
P.O. Box 1320
Yellowknife, Northwest Territories
X1A 2L9
Telephone: (403) 873-7420
Telex: 034-45528/31
FAX: (403) 873-0114
Mr. J. W. Bourque, Deputy Minister

James, L., M.Eng.
waste water, pollutant transport, environmental quality/impact assessment/ freshwater environment

Lewis, S., M.Eng
environmental planning, river and stream ecology/policy development, resource management, resource assessment/ freshwater environment

Paquin, E. J.,
pesticide pollution, environmental quality/ impact assessment/freshwater environment

Taylor, M., Ph.D.
mammals, marine ecology, modeling/ resource management, scientific research/ marine environment

Thompson, N. A., B.Sc.
environmental planning, geology, hydrogeology, meteorology, pollution, environmental quality/impact assessment, program management/freshwater environment

95 Northwest Territories Department of Renewable Resources
Wildlife Service
P.O. Box 120
Eskimo Point, Northwest Territories
X0C 0E0
Telephone: (819) 857-2828
E-Mail: KWT.RR.SUPT (INET)
Mr. A. Illasiak, Regional Superintendant

Malders, R., M.Sc.
biology, behavior, mammals, population studies/research management, scientific research/marine environment

96 Nova Scotia Department of Fisheries
Aquaculture and Inland Fisheries Division
P.O. Box 700
Pictou, Nova Scotia
B0K 1H0
Telephone: (902) 485-8991
FAX: (902) 485-4014
Mr. L. L. MacLeod, Director

Adams, N. J., M.Sc.
freshwater fishes, fisheries assessment, population studies, river and stream ecology, aquaculture/resource assessment, resource management, scientific support/ freshwater environment

Bagnall, A. G., B.Sc.
aquaculture, mollusks, phytoplankton, marine ecology, hydrography, heavy metal pollution/monitoring, technology transfer, resource assessment/estuarine and marine environments

Enright, C. T., Ph.D.
aquaculture, mollusks, algae, benthic ecology, economics, biological oceanography/scientific research, policy development, program management/ estuarine and marine environments

Hill, G. M., B.Sc.
aquaculture, fisheries assessment, population studies, environmental quality, river and stream ecology/policy development, resource management, program management/freshwater and marine environments

MacLeod, L. L., M.E.S.
aquaculture, estuarine ecology, physical limnology, mollusks, environmental quality/ policy development, resource management, program management/estuarine and freshwater environments

McNeill, A. J., B.Sc.
freshwater fishes, fisheries assessment, population studies, biological limnology, river and stream ecology/computer applications, resource assessment, scientific support/freshwater environment

97 Nova Scotia Department of Health and Fitness
Public Health Engineering
P.O. Box 488
Halifax, Nova Scotia
B3J 2R8
Telephone: (902) 424-4300
Mr. P. J. Casey, Director

Bailey, J. W., M.Sc.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

Casey, P. J., M.P.H.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

D'Eon, W. J., M.P.H.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

Grantham, D. A., M.Eng.
radioactive wastes, waste water, environmental quality, pollution, civil engineering/resource management, policy development/freshwater and marine environments

Pask, D. A., M.Eng.
waste water, environmental quality, pollution, civil engineering, fluid dynamics/ resource management, policy development/ freshwater and marine environments

Reid, D. M., M.Sc.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

Rowe, R. J., M.P.H.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

Shea, K. D., M.P.H.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

Singh, M. M., M.A.Sc.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

Thurston, W. W., M.Sc.
waste water, environmental quality, pollution, civil engineering/resource management, policy development/ freshwater and marine environments

98 Nova Scotia Department of the Environment
Assessment Division
5th Floor, 5151 Terminal Road
P.O. Box 2107
Halifax, Nova Scotia
B3J 3B7
Telephone: (902) 424-5300
FAX: (902) 424-0503
Mr. A. J. Crouse, Director

Doane, H. T., M.A.Sc.
civil engineering, environmental planning, waste water/resource management, information management, mapping and charting/freshwater environment

Underwood, J. K., Ph.D.
chemical limnology, acidification, eutrophication, heavy metal pollution/ impact assessment, monitoring/freshwater environment

99 Nova Scotia Research Foundation Corporation
100 Fenwick Street
P.O. Box 790
Dartmouth, Nova Scotia
B2Y 3Z7
Telephone: (902) 424-8670
Telex: 019-22719
FAX: (902) 465-7384
Mr. T. B. Nickerson, President

Bidgood, D. E. T., Ph.D.
geophysics, instrumentation/consulting, research management, development/ marine environment

Howells, K., Ph.D.
computer science, geophysics, gravity, seismology, bathymetry/computer applications, surveying, consulting/marine environment

McKay, A., Ph.D.
geophysics, instrumentation, acoustics, ocean engineering, geotechniques/scientific research, surveying/marine environment

Prentiss, D., B.Sc.
computer science, geophysics, instrumentation, acoustics/surveying, scientific research/marine environment

Rankin, D., Ph.D.
geophysics, instrumentation, submersibles and diving/design, manufacturing, research management/marine environment

Richter, N., P.Eng.
ocean engineering, mechanical engineering, instrumentation, remote sensing/design, consulting, development/marine environment

Smallhorn, E., P.Eng.
mechanical engineering, ocean engineering, offshore and deep sea engineering, submersibles and diving/design, consulting, development/marine environment

Spencer, W., P.Eng.
mechanical engineering, ocean engineering, materials/design, consulting, development/ marine environment

Tyner, C. R., P.Eng.
mechanical engineering, ocean engineering, instrumentation/consulting, development, research management/marine environment

100 Ontario Hydro
Research Division
800 Kipling Avenue
Toronto, Ontario
M8Z 5S4

Telephone: (416) 231-4111
Telex: 06-984706

Dr. A. C. McMillan, Section Head, Biological Research

Balesic, H., M.Sc.
freshwater fishes, physiology, behavior, acoustics, population studies/impact assessment/freshwater environment

Dunstall, T. G., M.Sc.
ichthyoplankton, phytoplankton/impact assessment, scientific research/freshwater environment

Griffiths, J. S., Ph.D.
physiology, toxicology, behavior, ichthyoplankton/impact assessment, scientific research, monitoring/freshwater environment

Haymes, G. T., M.Sc.
behavior, environmental quality, freshwater fishes/monitoring, program management, impact assessment/freshwater environment

Kwik, J. K., M.Sc.
zooplankton, aquaculture/scientific research, impact assessment/freshwater environment

Leitch, E. C., Ph.D.
microbiology, algae, mollusks, marine ecology, estuarine ecology/scientific research/marine environment

McKinley, R. S., M.Sc.
ichthyoplankton, behavior, benthic ecology, population studies/scientific research/freshwater environment

Patrick, P. H., Ph.D.
behavior, productivity, freshwater fishes, lake ecology, remote sensing/scientific research, program management, development/freshwater environment

Rodgers, D. W., Ph.D.
freshwater fishes, physiology, toxicology, radioactive wastes/scientific research, scientific support/freshwater environment

Sheehan, R. W., B.Sc.
freshwater fishes, behavior, submersibles and diving/monitoring, impact assessment/freshwater environment

Vascotto, G. L., Ph.D.
benthic ecology, acidification, biostatistics, biological limnology/research management, program management, scientific research/freshwater environment

101 Ontario Ministry of Natural Resources
Algoma Fisheries Assessment Unit
P.O. Box 130
Sault Ste. Marie, Ontario
P6A 5L5

Telephone: (705) 949-1231

FAX: (705) 949-6450
Mr. M. Petzold, Supervisor

Petzold, M., B.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, technology transfer, computer applications/freshwater environment

102 Ontario Ministry of Natural Resources
Algonquin Fisheries Assessment Unit
P.O. Box 219
Whitney, Ontario
K0J 2M0

Telephone: (613) 637-2780

Mr. F. J. Hicks, Unit Biologist

Hicks, F. J., M.Sc.
fisheries assessment, freshwater fishes, diseases and parasites, acidification, population studies/monitoring, resource assessment, technology transfer/freshwater environment

Monroe, B. P., B.Sc.
fisheries assessment, freshwater fishes, zooplankton, computer science, acidification, population studies/computer applications, monitoring, resource assessment/freshwater environment

103 Ontario Ministry of Natural Resources
Fish Community and Habitat Section
R.R. #4
Picton, Ontario
K0K 2T0

Telephone: (613) 476-3255

Ms. G. L. Beggs, Supervisor

Lewis, C. A., B.Sc.
fisheries assessment, population studies, freshwater fishes/policy development, resource management, technology transfer/freshwater environment

104 Ontario Ministry of Natural Resources
Fish Health Laboratory
Department of Microbiology
University of Guelph
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
Mr. C. C. Mack, A/Supervisor

Frimeth, J. P., Ph.D.
diseases and parasites, microbiology, aquaculture, anadromous fishes, freshwater fishes/consulting, quality control, scientific support/estuarine, freshwater and marine environments

105 Ontario Ministry of Natural Resources
Fish Nutrition Laboratory
Department of Nutritional Sciences
University of Guelph
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
E-Mail: NTRCHO@UOGUELPH (Netnorth)
FAX: (519) 763-5902
Mr. C. C. Mack, A/Supervisor

Cho, C. Y., D.Agr.
nutrition, aquaculture/scientific research, technology transfer, teaching/freshwater environment

106 Ontario Ministry of Natural Resources
Fisheries Branch
99 Wellesley Street West
Toronto, Ontario
M7A 1W3
Telephone: (416) 965-7887
Telex: 06-219701
FAX: (416) 965-6336
Mr. G. R. Whitney, Director

Dodge, D. P., Ph.D.
fisheries assessment, freshwater fishes, river and stream ecology/policy development, resource assessment, resource management/freshwater environment

107 Ontario Ministry of Natural Resources
Fisheries Branch, Client Services
99 Wellesley Street West
Toronto, Ontario
M7A 1W3
Telephone: (416) 965-7885
Telex: 06-219701
FAX: (416) 965-6336
Mr. J. M. Byrne, Manager

Bedi, N., M.Sc.
economics, environmental planning/impact assessment, research management, technology transfer/freshwater environment

Tilt, J. C., B.Sc.
fisheries assessment, freshwater fishes/policy development, program management, resource management/freshwater environment

108 Ontario Ministry of Natural Resources
Fisheries Branch, Fish Community and Habitat Section
99 Wellesley Street West
Toronto, Ontario
M7A 1W3
Telephone: (416) 965-7887
Telex: 06-219701
FAX: (416) 965-6336
Ms. G. L. Beggs, Supervisor

Beggs, G. L., M.Sc.
fisheries assessment, lake ecology, population studies/research management, technology transfer, policy development/freshwater environment

Goodchild, G. A., B.Sc.
lake ecology, river and stream ecology, fisheries assessment, freshwater fishes, taxonomy and systematics/resource management, technology transfer, policy development/freshwater environment

Wales, D. L., M.Sc.
fisheries assessment, population studies/impact assessment, resource assessment, data acquisition/freshwater environment

109 Ontario Ministry of Natural Resources
Fisheries Branch, Fish Culture Section
P.O. Box 50
Maple, Ontario
L0J 1E0
Telephone: (416) 832-7161
FAX: (416) 832-7149
Mr. C. C. Mack, A/Supervisor

Watson, F. S., M.Sc.
aquaculture, nutrition/consulting, development, monitoring/freshwater environment

110 Ontario Ministry of Natural Resources
Fisheries Branch, Fish Culture Section
99 Wellesley Street West
3rd Floor, Room 3303
Toronto, Ontario
M7A 1W3
Telephone: (416) 965-7886
Telex: 06-219701
FAX: (416) 965-6336
Mr. C. C. Mack, A/Supervisor

Hynes, J. D., M.Sc.
aquaculture, freshwater fishes, genetics, nutrition/information management, policy development, technology transfer/ freshwater environment

Mack, C. C., B.Sc.
aquaculture/program management, technology transfer, scientific support/ freshwater environment

111 Ontario Ministry of Natural Resources
Fisheries Branch, Research Section
10401 Dufferin Street
P.O. Box 50
Maple, Ontario
L0J 1E0
Telephone: (416) 832-7113
Telex: 06-964589
FAX: (416) 832-7149
Dr. J. A. MacLean, Supervisor

Carl, L., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Casselman, J. M., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Christie, W. J., M.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Colby, P. J., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Collins, J. J., M.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Cucin, D., B.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Evans, D. O., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Fraser, J. M., M.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Henderson, B. A., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Hurley, D. A., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Ihssen, P. E., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Leach, J. H., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology trar sfer/freshwater environment

Lester, N. P., Ph.D.
behavior, fisheries assessment, computer science, biostatistics, modeling/computer applications, technology transfer, scientific support/freshwater environment

MacLean, J. A., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Marshall, T. R., B.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Nepszy, S. J., M.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Reckahn, J. A., M.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Ridgway, M., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Ryder, R. A., M.Sc.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

Shuter, B. J., Ph.D.
population studies, freshwater fishes, productivity, lake ecology, river and stream ecology/research management, scientific research, technology transfer/freshwater environment

112 Ontario Ministry of Natural Resources
Haliburton-Hastings Fisheries Assessment Unit
P.O. Box 500
Bancroft, Ontario
K0L 1C0
Telephone: (613) 332-3940
FAX: (613) 332-1800
Mr. P. F. Hulsman, Unit Biologist

Hulsman, P. F., M.Sc.
fisheries assessment, freshwater fishes, population studies, biology/resource assessment, monitoring, technology transfer/freshwater environment

113 Ontario Ministry of Natural Resources
Kawartha Lakes Fisheries Assessment Unit
322 Kent Street West
Lindsay, Ontario
K9V 4T7
Telephone: (705) 324-6121
Mr. D. C. Maraldo, Unit Biologist

Maraldo, D. C., M.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

114 Ontario Ministry of Natural Resources
Lake Erie Fisheries Assessment Unit
P.O. Box 429
Port Dover, Ontario
N0A 1N0
Telephone: (519) 583-0981
Mr. J. R. Paine, Supervisor

MacGregor, R. B., M.Sc.
fisheries assessment, freshwater fishes, population studies, lake ecology, submersibles and diving/impact assessment, resource assessment, monitoring/freshwater environment

Witzel, L. D., M.Sc.
fisheries assessment, freshwater fishes, population studies, lake ecology, submersibles and diving/resource assessment, monitoring/freshwater environment

115 Ontario Ministry of Natural Resources
Lake Erie Fisheries Assessment Unit
R. R. #2
Wheatley, Ontario
N0P 2P0
Telephone: (519) 825-4623
Mr. J. R. Paine, Supervisor

Cox, E. T., B.Sc.
fisheries assessment, freshwater fishes/ resource assessment, data acquisition/ freshwater environment

Paine, J. R., M.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

Sztramko, L., B.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

116 Ontario Ministry of Natural Resources
Lake Huron Fisheries Assessment Unit
611 Ninth Avenue East
Owen Sound, Ontario
N4K 3E4
Telephone: (519) 376-6531
Mr. N. R. Payne, Supervisor

Hughes, D. N., M.Sc.
fisheries assessment, freshwater fishes, population studies, ichthyoplankton/ resource assessment, monitoring, forecasting/freshwater environment

McNeil, F. I., M.Sc.
fisheries assessment, freshwater fishes, population studies, computer science/ resource assessment, monitoring, computer applications/freshwater environment

Payne, N. R., M.A.
fisheries assessment, freshwater fishes, population studies, lakes/resource assessment, resource management, monitoring/freshwater environment

117 Ontario Ministry of Natural Resources
Lake Nipigon Fisheries Assessment Unit
P.O. Box 970
Nipigon, Ontario
P0T 2J0
Telephone: (807) 885-5521
Ms. B. J. Ritchie, Supervisor

Ritchie, B. J., M.Sc.
fisheries assessment, freshwater fishes, population studies, lake ecology, biology/ resource assessment, technology transfer/ freshwater environment

118 Ontario Ministry of Natural Resources
Lake Nipissing Fisheries Assessment Unit
P.O. Box 3070
North Bay, Ontario
P1B 8K7
Telephone: (705) 474-5550
Mr. C. Jorgenson, Supervisor

Jorgenson, C., B.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

119 Ontario Ministry of Natural Resources
Lake Ontario Fisheries Assessment Unit
R. R. #4
Picton, Ontario
K0K 2T0
Telephone: (613) 476-3255
Mr. W. Dentry, Supervisor

Bowlby, J. B., M.Sc.
fisheries assessment, population studies, lake ecology, river and stream ecology, biostatistics, modeling/scientific research, resource assessment/freshwater environment

Dentry, W., M.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

Mathers, R. A., M.Sc.
fisheries assessment, freshwater fishes, population studies, toxicology, heavy metal pollution/monitoring/freshwater environment

Schaner, T., M.Sc.
fisheries assessment, population studies, modeling/resource assessment, monitoring, forecasting/freshwater environment

120 Ontario Ministry of Natural Resources
Lake Ontario Fisheries Assessment Unit
10670 Yonge Street
Richmond Hill, Ontario
L4C 3C9
Telephone: (416) 883-3232
Mr. W. Dentry, Supervisor

Stewart, T. J., M.Sc.
fisheries assessment, population studies, biostatistics/resource assessment, monitoring, technology transfer/freshwater environment

121 Ontario Ministry of Natural Resources
Lake Simcoe Fisheries Assessment Unit
R. R. #2
Sutton West, Ontario
L0E 1R0
Telephone: (416) 722-5512
Mr. C. C. Willox, Supervisor

Willox, C. C., B.Sc.
fisheries assessment, freshwater fishes, population studies, computer science, biostatistics/resource assessment, monitoring, resource management/ freshwater environment

122 Ontario Ministry of Natural Resources
Lake St. Clair Fisheries Assessment Unit
R. R. #2
Tilbury, Ontario
N0P 2L0
Telephone: (519) 682-1152
Mr. D. S. MacLennan, Supervisor

MacLennan, D. S., B.Sc.
fisheries assessment, freshwater fishes, population studies/monitoring, resource assessment, technology transfer/freshwater environment

123 Ontario Ministry of Natural Resources
Lake Superior Fisheries Assessment Unit
P.O. Box 5000
Thunder Bay, Ontario
P7C 5G6
Telephone: (807) 475-1635
Mr. W. MacCallum, Supervisor

Cullis, K. I., B.Sc.
fisheries assessment, population studies, freshwater fishes/resource assessment, resource management, computer applications/freshwater environment

MacCallum, W., M.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

124 Ontario Ministry of Natural Resources
Lake of the Woods Fisheries Assessment Unit
808 Robertson Street
P.O. Box 5080
Kenora, Ontario
P9N 3X9
Telephone: (807) 468-9841
FAX: (807) 468-3878
Mr. V. Macins, Supervisor

Macins, V., B.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

Mosindy, T., M.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, information management/ freshwater environment

125 Ontario Ministry of Natural Resources
Muskoka Lakes Fisheries Assessment Unit
P.O. Box 1138
Bracebridge, Ontario
P0B 1C0
Telephone: (705) 645-8747
FAX: (705) 645-5142
Mr. W. I. Dunlop, Unit Biologist

Dunlop, W. I., B.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

MacKay, L. E., B.Sc.
acidification, fisheries assessment, freshwater fishes/resource assessment, monitoring, technology transfer/freshwater environment

126 Ontario Ministry of Natural Resources
Quetico-Mille Lacs Fisheries Assessment Unit
P.O. Box 5000
Thunder Bay, Ontario
P7C 5G6
Telephone: (807) 475-1659
FAX: (807) 475-1527
Mr. P. A. Ryan, Unit Biologist

Fruetel, M., M.Sc.
fisheries assessment, population studies, lake ecology, diseases and parasites/data acquisition, resource assessment, computer applications/freshwater environment

Ryan, P. A., B.Sc.
fisheries assessment, population studies, lake ecology, limnology/design, resource assessment, technology transfer/freshwater environment

127 Ontario Ministry of Natural Resources
Rideau Lakes Fisheries Assessment Unit
R. R. #2
Sharbot Lake, Ontario
K0H 2P0
Telephone: (613) 335-2130
Mr. N. G. MacLean, Unit Biologist

MacLean, N. G., B.Sc.
fisheries assessment, freshwater fishes, population studies/resource assessment, monitoring, technology transfer/freshwater environment

128 Ontario Ministry of the Environment
Central Region
4th Floor, 7 Overlea Boulevard
Toronto, Ontario
M4H 1A8
Telephone: (416) 424-3000
Mr. G. Mierzynski, Director

Beaver, J. L., B.Sc.
lakes, rivers, eutrophication, pollution, waste water/impact assessment, resource management/freshwater environment

Foy, M. G., B.Sc.
lakes, rivers, pollution, biological oceanography, environmental quality, taxonomy and systematics/impact assessment, resource management, scientific research/freshwater and marine environments

Maude, S. H., M.Sc.
benthic ecology, river and stream ecology, behavior, lakes, streams, environmental quality/impact assessment, resource management, scientific research/freshwater environment

Richardson, J. D., B.Sc.
pollution, waste water, bacteria, environmental quality/impact assessment, resource management, computer applications/freshwater environment

Shaw, R. M. L., B.Sc.
lakes, rivers, eutrophication, pollution, waste water, environmental quality/impact assessment, resource management, program management/freshwater environment

129 Ontario Ministry of the Environment
Southeastern Region
133 Dalton Avenue
P.O. Box 820
Kingston, Ontario
K7L 4X6
Telephone: (613) 549-4000
Mr. D. N. Jeffs, Director

Burns, B. D., B.A.Sc.
rivers, modeling, environmental quality, pollutant transport/program management, resource assessment/freshwater environment

Dillenbeck, D. A., B.Sc.
biostatistics, rivers, pollution, benthos, environmental quality/resource assessment/freshwater environment

Galloway, D. L., B.A.
lakes, eutrophication, biological limnology, chemical limnology, physical limnology, modeling/resource assessment, forecasting/freshwater environment

Genge, R. E., B.Sc.
lakes, modeling, eutrophication, acidification, physical limnology, chemical limnology/resource assessment/freshwater environment

German, M. J. W., B.Sc.
eutrophication, physical limnology, chemical limnology, pollution, modeling/program management/freshwater environment

Hammond, C. K., B.Sc.
hydrogeology, pollution, environmental quality/resource assessment, impact assessment/freshwater environment

Owen, G. E., B.Sc.
algae, macrophytes, eutrophication, lakes/program management, resource assessment/freshwater environment

130 Ontario Ministry of the Environment
Water Resources Branch, Aquatic Biology Section
135 St. Clair Avenue West
Toronto, Ontario
M4V 1P5
Telephone: (416) 323-4924
FAX: (416) 965-9807
Mr. J. G. Ralston, Manager

Bazinet, N., M.Sc.
environmental quality, freshwater fishes, invertebrates, pollution, biochemistry/policy development, resource management, impact assessment/freshwater environment

De Barros, C., B.Sc.
environmental quality, freshwater fishes, invertebrates, pollution, biochemistry/impact assessment, policy development, resource management/freshwater environment

Hayton, A., M.Sc.
benthic ecology, pollution, environmental quality/impact assessment, surveying/freshwater environment

Jackson, M. B., M.Sc.
algae, biological limnology, heavy metal pollution/monitoring, scientific research/freshwater environment

Johnson, A. F., M.Sc.
environmental quality, freshwater fishes, heavy metal pollution, hydrocarbon pollution/impact assessment, monitoring/ freshwater environment

Lomas-Jylha, T. D. L., B.Sc.
benthos, invertebrates, freshwater fishes, environmental quality, sedimentology, pollution/resource management, scientific support, impact assessment/freshwater environment

Neville, C., Ph.D.
physiology, freshwater fishes, environmental quality/scientific research, impact assessment, development/freshwater environment

Nicholls, K. H., M.Sc.
algae, phytoplankton, taxonomy and systematics, biological limnology/ monitoring, scientific research/freshwater environment

Persaud, D., M.Sc.
engineering techniques, benthic ecology, sedimentology, pollution, benthos/resource assessment, resource management/ freshwater environment

Poirier, D., M.Sc.
invertebrates, pollution, toxicology/ development, resource management, impact assessment/freshwater environment

Rokosh, D., Ph.D.
environmental quality, toxicology, genetics/ scientific research, resource assessment, development/freshwater environment

Salamone, M., Ph.D.
environmental quality, toxicology, genetics/ scientific research, resource assessment, development/freshwater environment

Scheider, W., M.Sc.
environmental quality, pollution, waste water, pollutant transport, freshwater fishes/impact assessment, resource assessment, program management/ freshwater environment

Smith, I. R., M.Sc.
environmental quality, toxicology, genetics, freshwater fishes/impact assessment, development, resource management/ freshwater environment

Suns, K., B.Sc.
freshwater fishes, heavy metal pollution, hydrocarbon pollution/monitoring, impact assessment/freshwater environment

Vandermeulen, H., Ph.D.
biological limnology, lake restoration, eutrophication/monitoring, scientific research/freshwater environment

Westlake, G. F., Ph.D.
toxicology, waste water, environmental quality, freshwater fishes, algae, invertebrates/impact assessment, development, scientific research/freshwater environment

Wong, S. L., M.Sc.
environmental quality, algae, heavy metal pollution, hydrocarbon pollution/ development, impact assessment/ freshwater environment

131 Ontario Ministry of the Environment
Water Resources Branch, Limnology Section
Bellwood Acres Road
P.O. Box 39
Dorset, Ontario
P0A 1E0
Telephone: (705) 766-2418
Dr. P. J. Dillon, Manager

Dillon, P. J., Ph.D.
chemical limnology, modeling, acidification, eutrophication/research management, scientific research/freshwater environment

Hall, R. J., Ph.D.
benthic ecology, river and stream ecology, acidification/scientific research/freshwater environment

Hutchinson, N., Ph.D.
freshwater fishes, acidification, eutrophication/scientific research/ freshwater environment

LaZerte, B. D., Ph.D.
inorganic chemistry, acidification, biostatistics, macrophytes/scientific research/freshwater environment

Mierle, G., Ph.D.
algae, heavy metal pollution, eutrophication/scientific research/ freshwater environment

Neary, B., B.Sc.
acidification, eutrophication, environmental quality, lake restoration/impact assessment, program management, scientific research/ freshwater environment

Yan, N. D., M.Sc.
zooplankton, phytoplankton, acidification/ scientific research/freshwater environment

132 Pacific Salmon Commission
Suite 600, 1155 Robson Street
Vancouver, British Columbia
V6E 1B9
Telephone: (604) 684-8081
FAX: (604) 666-8707
Mr. I. Todd, Executive Secretary

Cave, J. D., M.Sc.
anadromous fishes, fisheries assessment, marine fishes, lake ecology, marine ecology, modeling/forecasting, resource assessment, resource management/marine environment

Gable, J. H., M.R.M.
fisheries assessment/resource assessment/marine environment

Guthrie, I. C., M.R.M.
fisheries assessment, computer science, marine ecology, environmental planning, biostatistics, modeling/forecasting, information management, resource management/marine environment

Todd, I., M.Sc.
policy development, program management, research management/marine environment

Woodey, J. C., Ph.D.
anadromous fishes, fisheries assessment, population studies, productivity, lake ecology, biological limnology/resource management, policy development, resource assessment/marine environment

133 Petro-Canada Incorporated
Environmental Affairs
P.O. Box 2844
Calgary, Alberta
T2P 3E3
Telephone: (403) 296-8000
Telex: 03-825753
Mr. M. R. Robertson, Director

Speller, S. W., Ph.D.
marine ecology, pollution, vessels and floating platforms/impact assessment, program management, development/marine environment

134 Public Works Canada
Architectural and Engineering Services, Marine
1000 - 9700 Jasper Avenue
Edmonton, Alberta
T5J 4E2
Telephone: (403) 495-3236
Telex: 037-2522
FAX: (403) 495-3219
Mr. R. C. Smith, Manager

Smith, R. C., M.Eng.
civil engineering, fixed structures/design, surveying/freshwater and marine environments

135 Public Works Canada
Architectural and Engineering Services, Marine
Maritime Centre
P.O. Box 2247
Halifax, Nova Scotia
B3J 3C9
Telephone: (902) 426-2369
Telex: 019-21774
Mr. F. M. Treffler, Manager

Davison, P. R., M.Eng.
coastal engineering/design/marine environment

MacGillivray, W. J., B.Eng.
civil engineering/design/marine environment

McDade, D. C., M.Eng.
coastal engineering/marine environment

Place, W. K., B.Eng.
civil engineering/marine environment

Warner, N. M., B.Eng.
civil engineering/marine environment

Webber, G. W., B.Eng.
civil engineering/design/marine environment

136 Public Works Canada
Architectural and Engineering Services, Marine Works
Sir Charles Tupper Building
Ottawa, Ontario
K1A 0M2
Telephone: (613) 998-8171
Telex: 0534235
Mr. M. Girgrah, Director General

Alie, L., B.A.Sc.
civil engineering, coastal engineering, fixed structures/design, quality control, consulting/estuarine, freshwater and marine environments

Allan, H. M., P.Eng.
vessels and floating platforms, mechanical engineering, engineering techniques/design, consulting, program management/estuarine, freshwater and marine environments

Benckhuysen, C. G., B.Sc.
civil engineering, engineering techniques, vessels and floating platforms/design, resource management/marine environment

Benckhuysen, J., B.Sc.
vessels and floating platforms, ocean engineering, offshore and deep sea engineering/design, consulting, development/freshwater and marine environments

Coke, J. E., B.Eng.
engineering techniques/forecasting, resource management, program management/marine environment

Decurtis, E., B.Sc.
civil engineering, coastal engineering, fixed structures/design, consulting/estuarine, freshwater and marine environments

Gerabek, P., M.A.Sc.
geotechniques/consulting, quality control/ freshwater and marine environments

Girgrah, M., M.Sc.
civil engineering, coastal engineering, geotechniques, fixed structures, materials/ resource management, quality control, program management/marine environment

Glodowski, C., B.Eng.
coastal engineering, fixed structures, computer science, waves, wind and wave energy/consulting, design, computer applications/marine environment

Kolberg, T. O., B.Sc.
civil engineering, coastal engineering, coastal and nearshore processes, fixed structures/consulting, quality control, design/estuarine, freshwater and marine environments

Morin, Y., M.Sc.
coastal engineering, civil engineering, waves, fixed structures/consulting, design/ marine environment

Murphy, D., B.Sc.
coastal oceanography, waves/consulting, quality control, design/marine environment

Pennington, T. G., B.Eng.
civil engineering, coastal engineering, fixed structures/design, consulting/estuarine, freshwater and marine environments

Shah, V. K., M.Sc.
civil engineering, coastal engineering, fixed structures/design, consulting/estuarine, freshwater and marine environments

Vézina, J., B.Sc.
civil engineering, coastal engineering, fixed structures/consulting, design, quality control/freshwater and marine environments

137 Royal Ontario Museum
Department of Ichthyology and Herpetology
100 Queen's Park
Toronto, Ontario
M5S 2C6
Telephone: (416) 586-5759
Cable: ROMA Toronto
FAX: (416) 586-5863
Dr. R. W. Murphy, Curator-in-Charge

Crossman, E. J., Ph.D.
biology, freshwater fishes, taxonomy and systematics, lake ecology, river and stream ecology/scientific research/freshwater environment

Winterbottom, R., Ph.D.
biology, ichthyoplankton, marine fishes, taxonomy and systematics, marine ecology/ scientific research/marine environment

138 Royal Ontario Museum
Department of Invertebrate Zoology
100 Queen's Park
Toronto, Ontario
M5S 2C6
Telephone: (416) 586-5641
Cable: ROMA Toronto
Dr. T. C. Young, Jr., Director

Calder, D. R., Ph.D.
invertebrates, taxonomy and systematics, benthos, estuarine ecology/scientific research, teaching/estuarine and marine environments

139 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
P.O. Box 190
Fort Qu'Appelle, Saskatchewan
S0G 1S0
Telephone: (306) 332-5995
Mr. R. Kidd, Hatchery Manager

Kidd, R., B.Sc.
freshwater fishes, genetics, aquaculture/ program management, scientific support/ freshwater environment

140 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
P.O. Box 5000
La Ronge, Saskatchewan
S0J 1L0
Telephone: (306) 425-4576
Mr. D. G. Walton, Regional Fishery Manager

Dunn, C. L., B.Sc.
fisheries assessment, freshwater fishes, population studies, environmental planning/data acquisition, resource management, impact assessment/freshwater environment

Walton, D. G., B.Sc.
fisheries assessment, freshwater fishes, population studies, environmental planning/impact assessment, resource assessment, resource management/freshwater environment

141 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
P.O. Box 580
Meadow Lake, Saskatchewan
S0M 1V0
Telephone: (306) 236-5681
Mr. R. G. Wallace, Regional Fisheries Biologist

Wallace, R. G., B.Sc.
fisheries assessment, physical limnology, population studies, environmental quality/resource management, monitoring, impact assessment/freshwater environment

142 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
117 - 3rd Avenue West
P.O. Box 2170
Melville, Saskatchewan
S0A 2P0
Telephone: (306) 728-4491
Mr. J. B. Weir, Regional Fisheries Biologist

Weir, J. B., B.Sc.
fisheries assessment, population studies, freshwater fishes/resource management, resource assessment/freshwater environment

143 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
P.O. Box 3003
Prince Albert, Saskatchewan
S6V 6G1
Telephone: (306) 953-9888
Mr. B. L. Smith, Superintendent of Fisheries

Christensen, B. L., B.Sc.
freshwater fishes, lake ecology, river and stream ecology/resource management/freshwater environment

Dean, E. L., M.S.
freshwater fishes, lake ecology, fisheries assessment/resource management/freshwater environment

Durbin, J. K., M.S.
freshwater fishes, lake ecology, fisheries assessment/resource management/freshwater environment

Orr, R. A., B.Sc.
freshwater fishes, fisheries assessment, lake ecology/resource management/freshwater environment

144 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
3211 Albert Street
Regina, Saskatchewan
S4S 5W6
Telephone: (306) 787-2885
Mr. P. C. Naftel, Director

Chen, M. Y., Ph.D.
aquaculture, fisheries assessment, freshwater fishes, lake ecology, river and stream ecology/impact assessment, program management, resource management/freshwater environment

Horn, H., M.A.
economics, computer science, environmental planning, science policy/policy development, information management/freshwater environment

Muldoon, J. A., B.Sc.
fisheries assessment, freshwater fishes, population studies, lake ecology/resource assessment, resource management, scientific support/freshwater environment

Murray, A. R., Ph.D.
benthic ecology, population studies, lake ecology, fisheries assessment, biostatistics, acidification/policy development, resource assessment, resource management/freshwater environment

Naftel, P. C., M.Sc.
lake ecology, freshwater fishes/program management, resource management, resource assessment/freshwater environment

145 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
15 Innovation Boulevard
Saskatoon, Saskatchewan
S7N 2X8
Telephone: (306) 933-5776
Dr. W. W. Sawchyn, Research Supervisor

Liaw, W. K., Ph.D.
acidification, population studies, biological limnology, lake ecology, fisheries assessment/scientific research, scientific support/freshwater environment

Merkowsky, J. J., M.Sc.
lake ecology, river and stream ecology, insects, biological limnology/scientific research, scientific support/freshwater environment

Sawchyn, W. W., Ph.D.
fisheries assessment, freshwater fishes, insects, population studies, lake ecology, aquaculture/research management, scientific research, scientific support/freshwater environment

146 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
122 - 3rd Avenue North
Saskatoon, Saskatchewan
S7K 2H6
Telephone: (306) 933-6240
Mr. P. C. Naftel, Director

Royer, L. M., M.Sc.
fisheries assessment, population studies, reservoirs, lakes/resource management/freshwater environment

147 Saskatchewan Parks, Recreation and Culture
Fisheries Branch
350 Cheadle Street West
Swift Current, Saskatchewan
S9H 4G3
Telephone: (306) 773-5788
Mr. A. C. McCutcheon, Regional Fisheries Biologist

McCutcheon, A. C., B.Sc.
fisheries assessment, freshwater fishes, river and stream ecology/resource assessment, resource management, scientific support/freshwater environment

148 Scientific Committee on Oceanic Research
c/o Department of Oceanography, Dalhousie University
Halifax, Nova Scotia
B3H 4J1
Telephone: (902) 424-8865
Telex: 258861
E-Mail: E.Tidmarsh (Omnet)
Ms. E. R. Tidmarsh, Executive Secretary

Tidmarsh, E. R., M.Sc.
biology, zooplankton, marine ecology/program management, research management, scientific support

149 Travaux publics Canada
Etudes et Construction (Marine)
901, Cap Diamant
Québec (Québec)
G1K 4K1
Téléphone : (418) 648-4520
Télex : 051-2214
Fac-similé : (418) 648-4297
M. V. Robichaud, Administrateur

Aube, J. L., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Demers, J., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Girouard, G., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Lemieux, M., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Lortie, L., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Martin, J., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Moisan, A., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Plante, E., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Raby, J. L., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Robichaud, V., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Ropars, Y., M.Sc.A.
génie civil, génie côtier/conception/milieu marin

Thibault, G., B.Sc.A.
génie civil/gestion des programmes/milieu marin

Universities – Universités

150 Acadia University
Department of Biology
P.O. Box 111
Wolfville, Nova Scotia
B0P 1X0
Telephone: (902) 542-2201
FAX: (902) 542-7224
Dr. J. R. C. Perkin, President

Bell, C. R., Ph.D.
bacteria, genetics, microbiology/scientific research, teaching/estuarine environment

Bleakney, J. S., Ph.D.
benthic ecology, mollusks, taxonomy and systematics, behavior/teaching, scientific research, development/estuarine and marine environments

Boates, J. S., Ph.D.
population studies, behavior, invertebrates, estuarine ecology/scientific research, teaching, impact assessment/estuarine and marine environments

Brylinsky, M., Ph.D.
productivity, phytoplankton, microbiology/consulting, scientific research, development/estuarine, freshwater and marine environments

Daborn, G. R., Ph.D.
zooplankton, ichthyoplankton, crustaceans, population studies, productivity, estuarine ecology/teaching, scientific research, development/estuarine and freshwater environments

Dadswell, M. J., Ph.D.
anadromous fishes, marine fishes, crustaceans, mollusks, aquaculture, taxonomy and systematics/scientific research, teaching, impact assessment/estuarine, freshwater and marine environments

Grund, D. W., Ph.D.
macrophytes, algae/scientific research, teaching/marine environment

151 Bamfield Marine Station
Bamfield, British Columbia
V0R 1B0
Telephone: (604) 728-3301
FAX: (604) 728-3452
Dr. J. E. McInerney, Director

Carson, S., B.Sc.
biology, invertebrates/teaching/marine environment

Lee, J., B.Sc.
biology, aquaculture, invertebrates/monitoring, scientific support/marine environment

McInerney, J. E., Ph.D.
aquaculture, behavior, marine fishes, physiology, benthic ecology, biology/policy development, scientific research/marine environment

Taylor, L., M.Sc.
biology, benthos, invertebrates, marine ecology/scientific research, teaching/marine environment

152 Bellairs Research Institute of McGill University
St. James
Barbados, West Indies
Telephone: (809) 422-2087
Dr. W. Hunte, Director

Hunte, W., Ph.D.
behavior, fisheries assessment, genetics, marine ecology, pelagic ecology/scientific research, research management, development/marine environment

153 Brandon University
Department of Zoology
Brandon, Manitoba
R7A 6A9
Telephone: (204) 727-9608
FAX: (204) 726-4573
Dr. A. O. Bush, Chairman

Rombough, P. J., Ph.D.
anadromous fishes, aquaculture, freshwater fishes, physiology/scientific research, teaching/estuarine, freshwater and marine environments

154 British Columbia Institute of Technology
Renewable Resources Technology
3700 Willingdon Avenue
Burnaby, British Columbia
V5G 3H2
Telephone: (604) 434-5734
Mr. R. Murray, President

Rosberg, G. E., B.Sc.
anadromous fishes, fisheries assessment, aquaculture, environmental planning/impact assessment, consulting, teaching/estuarine, freshwater and marine environments

155 Brock University
Division of Mathematics and Science
500 Glenridge Avenue
St. Catharines, Ontario
L2S 3A1
Telephone: (416) 688-5550
FAX: (416) 688-2789
Dr. T. H. White, President

Berkes, F., Ph.D.
fisheries assessment/scientific research, impact assessment, teaching/freshwater and marine environments

Brand, U., Ph.D.
invertebrates, environmental quality/scientific research, teaching/marine environment

Brindle, I. D., M.Sc.
pollution/scientific research, teaching/freshwater environment

Dickman, M. D., Ph.D.
ecology, limnology/scientific research, teaching/freshwater environment

Houston, A. H., Ph.D.
physiology/scientific research, teaching/freshwater environment

Morris, R. D., Ph.D.
biology/scientific research, teaching/estuarine, freshwater and marine environments

156 Collège de la Garde côtière canadienne
C.P. 4500
Sydney (Nouvelle-Ecosse)
B1P 6L1
Téléphone : (902) 564-3660
Télex : 019-35185 CCGC SYD
Captain E. J. Kelly, Directeur

Bradford, H., Ph.D.
applied physics, waves/teaching/marine environment

Calvesbert, J.,
marine navigation/program management/marine environment

Johnson, G., Ph.D.
computer science/resource management/marine environment

Klemka, J., M.A.
meteorology/teaching/marine environment

Musbally, G. M., Ph.D.
physical chemistry/teaching/marine environment

157 Concordia University
Department of Biology
1455 de Maisonneuve Boulevard West
Montreal, Quebec
H3G 1M8
Telephone: (514) 879-2856
Dr. E. J. Maly, Chairman

Anderson, P., Ph.D.
toxicology, pollution, heavy metal pollution, pesticide pollution, freshwater fishes, physiology/scientific research, teaching/freshwater environment

Fairbairn, D., Ph.D.
insects, river and stream ecology, behavior, population studies, biostatistics/scientific research, teaching/freshwater environment

Kapoor, N., Ph.D.
insects, physiology/scientific research, teaching/freshwater environment

Maly, E., Ph.D.
invertebrates, zooplankton, lake ecology, population studies, productivity/scientific research, teaching/freshwater environment

Ruby, S., Ph.D.
toxicology, pollution, freshwater fishes, physiology, biology/scientific research, teaching/freshwater environment

158 Dalhousie University
Department of Biology
Halifax, Nova Scotia
B3H 4J1
Telephone: (902) 424-3515
FAX: (902) 424-3877
Dr. W. C. Kimmins, Professor and Chairman

Boutilier, R. G., Ph.D.
crustaceans, marine fishes, freshwater fishes, physiology, biochemistry/scientific research, teaching/freshwater and marine environments

Chapman, A. R. O., Ph.D.
algae, benthos, macrophytes, population studies/scientific research, teaching/marine environment

Doyle, R. W., Ph.D.
aquaculture, behavior, fisheries assessment, genetics, population studies, biostatistics/scientific research, teaching/ estuarine, freshwater and marine environments

Garside, E. T., Ph.D.
anadromous fishes, aquaculture, benthos, freshwater fishes, marine fishes, physiology/scientific research, teaching, consulting/estuarine, freshwater and marine environments

Kimmins, W. C., Ph.D.
mammals, diseases and parasites/scientific research, teaching/marine environment

Lane, P. A., Ph.D.
lake ecology, marine ecology, biostatistics, modeling, environmental quality, pollution/ computer applications, consulting, scientific research/estuarine, freshwater and marine environments

McLaren, I. A., Ph.D.
mammals, zooplankton, biological oceanography/scientific research, teaching, consulting/marine environment

Newkirk, G. F., Ph.D.
aquaculture, mollusks, genetics/scientific research, development/marine environment

Novitsky, J. A., Ph.D.
biological oceanography, bacteria, microbiology, sediment-water interface/ scientific research, consulting, teaching/ marine environment

O'Dor, R. K., Ph.D.
aquaculture, behavior, invertebrates, mollusks, physiology, remote sensing/ scientific research, consulting, teaching/ marine environment

Ogden, J. G., Ph.D.
lake ecology, geochemistry, coastal and nearshore processes, hydrogeology, biological limnology, chemical limnology/ teaching, research management, consulting/estuarine and freshwater environments

Pinder, A. W., Ph.D.
crustaceans, physiology, remote sensing/ scientific research, teaching, data acquisition/freshwater environment

Pohajdak, B., Ph.D.
biology, biochemistry, genetics/teaching, scientific research/marine environment

Scheibling, R. E., Ph.D.
behavior, benthos, diseases and parasites, invertebrates, population studies/scientific research, teaching/marine environment

Whitehead, H., Ph.D.
behavior, biostatistics, mammals, marine ecology, population studies/scientific research, teaching/marine environment

Wright, J. M., Ph.D.
genetics/scientific research, teaching/ freshwater and marine environments

Zouros, E., Ph.D.
biology, genetics, biostatistics, population studies/scientific research, teaching/marine environment

159 Dalhousie University
Department of Oceanography
Halifax, Nova Scotia
B3H 4J1
Telephone: (902) 424-3557
Telex: 258842
E-Mail: DALHOUSIE.OCEAN (Omnet)
FAX: (902) 424-3877
Dr. A. J. Bowen, Chairman

Anderson, C., Ph.D.
physical oceanography, coastal oceanography/scientific research, research management/marine environment

Balch, N., Ph.D.
mollusks, invertebrates, biological oceanography/scientific research, scientific support/marine environment

Beaumont, C., Ph.D.
geophysics/teaching, scientific research/ marine environment

Boudreau, B. P., Ph.D.
geochemistry, sediment-water interface, modeling, chemical oceanography, theoretical oceanography/computer applications, scientific research, teaching/ estuarine, freshwater and marine environments

Bowen, A. J., Ph.D.
physical oceanography, coastal oceanography/teaching, scientific research/ marine environment

Boyd, C. M., Ph.D.
zooplankton/teaching, scientific research/ marine environment

Fournier, R. O., Ph.D.
productivity/teaching, scientific research/ marine environment

Garrett, C. J. R., Ph.D.
physical oceanography, theoretical oceanography/teaching, scientific research/ marine environment

Grant, J., Ph.D.
benthic ecology, biological oceanography, aquaculture, sediment-water interface, sedimentology/scientific research, teaching/estuarine and marine environments

Hertzman, O., Ph.D.
meteorology, remote sensing, pollutant transport, air-water interaction, modeling/ scientific research, teaching, forecasting/ marine environment

Huntley, D. A., Ph.D.
physical oceanography, coastal oceanography/teaching, scientific research/ marine environment

Kelley, D., Ph.D.
physical oceanography/scientific research/ marine environment

Lewis, M., Ph.D.
biological oceanography/teaching, scientific research/marine environment

Louden, K. E., Ph.D.
geophysics/teaching, scientific research/ marine environment

Mayer, L. A., Ph.D.
sedimentology/teaching, scientific research/marine environment

Mills, E. L., Ph.D.
benthic ecology/teaching, scientific research/marine environment

Moore, R. M., Ph.D.
inorganic chemistry/teaching, scientific research/marine environment

Pearre, S., Ph.D.
zooplankton, pelagic ecology, behavior, marine fishes, biological oceanography/ scientific research/estuarine and marine environments

Ruddick, B. R., Ph.D.
physical oceanography, theoretical oceanography/teaching, scientific research/ marine environment

Sathyendranath, S., Ph.D.
biological oceanography, optics, remote sensing/scientific research, teaching/ marine environment

Taggart, C., Ph.D.
ichthyoplankton, population studies, marine ecology, biological oceanography, fisheries oceanography, lake restoration/forecasting, resource management, scientific research/ marine environment

Thompson, K., Ph.D.
physical oceanography/teaching, scientific research/marine environment

Wangersky, P. J., Ph.D.
organic chemistry/teaching, scientific research/marine environment

Whitehouse, B., Ph.D.
chemical oceanography, pollutant transport, hydrocarbon pollution, rivers, analytical chemistry, organic chemistry/scientific research/estuarine, freshwater and marine environments

160 Dalhousie University
School for Resource and Environmental Studies
1312 Robie Street
Halifax, Nova Scotia
B3H 3E2
Telephone: (902) 424-3632
Telex: 019-21863
Cable: DALIRES
FAX: (902) 424-3728
Dr. G. Beanlands, Director

Côté, R. P., M.Sc.
environmental planning, pollution, environmental quality, science policy, toxicology/teaching, policy development, research management/estuarine and marine environments

Freedman, B., Ph.D.
lake ecology, acidification, heavy metal pollution, biology/teaching, scientific research/freshwater environment

Hanson, A. J., Ph.D.
anadromous fishes, environmental planning, fisheries assessment/impact assessment, resource management, teaching/estuarine, freshwater and marine environments

161 Department of National Defence
Royal Roads Military College
FMO
Victoria, British Columbia
V0S 1B0
Telephone: (604) 480-4516
Dr. J. S. Mothersill, Principal and Director of Studies

Buckley, J. R., Ph.D.
computer science, ocean circulation, physical oceanography, waves/consulting, scientific research, teaching/estuarine and marine environments

Collins, J. S., Ph.D.
acoustics, ocean engineering, submersibles and diving/teaching, consulting, scientific research/marine environment

Gilliland, J. M., Ph.D.
geomagnetism, geophysics/teaching, scientific research/marine environment

Krauel, D. P., Ph.D.
physical oceanography, wind and wave energy, coastal oceanography, ocean circulation/teaching, scientific research, consulting/estuarine and marine environments

MacFarlane, W. T., Ph.D.
coastal and nearshore processes, geomagnetism, seismology/teaching, scientific research/estuarine and marine environments

Marsden, R. F., Ph.D.
coastal oceanography, wind and wave energy, tides and water levels/teaching, scientific research/estuarine and marine environments

Mothersill, J. S., Ph.D.
geology, sedimentology, paleontology/ scientific research, policy development, research management/estuarine, freshwater and marine environments

Muzzerall, M. L., M.Sc.
acoustics, applied physics/teaching/marine environment

Press, M. J., Ph.D.
applied physics, coastal and nearshore processes, remote sensing/teaching, scientific research/marine environment

Reimer, K. J., Ph.D.
analytical chemistry, inorganic chemistry, sediment-water interface/teaching, scientific research/estuarine, freshwater and marine environments

Robinson, M. G., Ph.D.
bacteria, population studies, phytoplankton, marine ecology, physiology, analytical chemistry/teaching, scientific research/ estuarine and marine environments

Schurer, P. J., Ph.D.
acoustics, coastal and nearshore processes, geomagnetism, sedimentology/ surveying, mapping and charting, scientific research/estuarine and marine environments

Shpak, D. J., M.Eng.
acoustics, materials, instrumentation, computer science/teaching, consulting, scientific research/marine environment

Stacey, M. W., Ph.D.
physical oceanography, theoretical oceanography, coastal oceanography/ scientific research, teaching/estuarine and marine environments

Waddell, S. R., Ph.D.
physical oceanography, acoustics/teaching, scientific research, development/estuarine and marine environments

Wilmut, M. J., Ph.D.
acoustics, modeling, computer science/ teaching, scientific research/marine environment

Wolfe, W. W., Ph.D.
acoustics, modeling, computer science/ teaching, scientific research/estuarine and marine environments

162 Douglas College
Department of Sciences and Mathematics
P.O. Box 2503
New Westminster, British Columbia
V3L 5B2
Telephone: (604) 520-5400
Mr. W. L. Day, President

Peacock, A. H., Ph.D.
lake ecology, zooplankton, pollution, science policy, environmental quality, submersibles and diving/teaching, impact assessment, scientific research/freshwater and marine environments

Schaefer, V. H., Ph.D.
biological limnology, lakes, eutrophication, pollution, environmental quality/teaching, impact assessment, scientific research/ estuarine and freshwater environments

163 Groupe interuniversitaire de recherches océanographiques du Québec
Pavillon Vachon
Université Laval
Sainte-Foy (Québec)
G1K 7P4
Téléphone : (418) 656-5917
Télex : 51-31621
Fac-similé : (418) 656-5902
Dr A. Cardinal, Secrétaire général

Bourget, E., Ph.D.
écologie du benthos, écologie marine, invertébrés, crustacés, étude des populations, productivité/recherche scientifique, enseignement/milieux estuarien et marin

Brunel, P., Ph.D.
océanographie biologique, benthos, invertébrés, taxonomie et systématique/recherche scientifique, enseignement/milieux estuarien et marin

Cardinal, A., D.Sc.
algues, benthos, productivité, écologie du benthos, taxonomie et systématique/recherche scientifique, enseignement/milieux estuarien et marin

d'Anglejan, B., Ph.D.
géochimie, sédimentologie/recherche scientifique, enseignement/milieux estuarien et marin

Dodson, J., Ph.D.
comportement, étude des populations, ichtyoplancton, poissons anadromes, poissons marins, écologie marine/recherche scientifique, enseignement/milieux estuarien et marin

Fortier, L., Ph.D.
océanographie biologique, ichtyoplancton, étude des populations, poissons marins, zooplancton, productivité/recherche scientifique/milieux estuarien et marin

Himmelman, J. H., Ph.D.
écologie marine, benthos, étude des populations, invertébrés, macrophytes, écologie des estuaires/recherche scientifique, enseignement/milieu marin

Ingram, R. G., Ph.D.
océanographie physique/recherche scientifique, enseignement/milieux estuarien et marin

Lacroix, G., D.Sc.
zooplancton, écologie marine, écologie des estuaires/enseignement, recherche scientifique/milieux estuarien et marin

Legendre, L., Ph.D.
phytoplancton, productivité, biostatistiques, océanographie biologique/enseignement, recherche scientifique/milieux estuarien et marin

Leggett, W. C., Ph.D.
étude des populations, ichtyoplancton, poissons anadromes, poissons marins, limnologie biologique, océanographie halieutique/recherche scientifique, enseignement/milieux estuarien, dulçaquicole et marin

Ouellet, Y., D.C.
génie civil, modélisation, océanographie physique/recherche scientifique, enseignement/milieux estuarien et marin

164 Huntsman Marine Science Centre
Brandy Cove
St. Andrews, New Brunswick
E0G 2X0
Telephone: (506) 529-8895
FAX: (506) 529-4337
Dr. G. R. South, Director

Glebe, B., Ph.D.
anadromous fishes, aquaculture, genetics/consulting, technology transfer, teaching/estuarine, freshwater and marine environments

Milewski, I. A., B.Sc.
biology, biological oceanography, invertebrates, freshwater fishes, marine fishes, mammals/development, teaching, resource assessment/estuarine, freshwater and marine environments

Pohle, G. W., Ph.D.
zooplankton, invertebrates, crustaceans, biology, taxonomy and systematics/scientific research, data acquisition, teaching/marine environment

Scott, W. B., Ph.D.
freshwater fishes, marine fishes, taxonomy and systematics/scientific research, data acquisition/estuarine, freshwater and marine environments

South, G. R., Ph.D.
algae, benthos, benthic ecology, taxonomy and systematics/research management, scientific research, teaching/estuarine and marine environments

Sulak, K. J., Ph.D.
marine fishes, biology, taxonomy and systematics/scientific research, teaching/marine environment

Van Guelpen, L., M.Sc.
marine fishes, freshwater fishes, taxonomy and systematics/scientific research, quality control, data acquisition/freshwater and marine environments

165 Lakehead University
Department of Biology
955 Oliver Road
Thunder Bay, Ontario
P7B 5E1
Telephone: (807) 343-8277
Telex: 073-4594
Dr. G. W. Ozburn, Chairman

Momot, W. T., Ph.D.
freshwater fishes, crustaceans, productivity, population studies/scientific research, teaching/freshwater environment

166 Lakehead University
Department of Geography
Oliver Road
Thunder Bay, Ontario
P7B 5E1
Telephone: (807) 343-8473
Telex: 073-4594
Dr. D. D. Kemp, Chairman

Phillips, B. A. M., Ph.D.
geomorphology, coastal and nearshore processes, rivers, flood control and erosion, environmental quality/scientific research, teaching/freshwater and marine environments

Rasid, H., Ph.D.
geomorphology, flood control and erosion, rivers/scientific research, teaching/freshwater environment

167 Lakehead University
Department of Geology
953 Oliver Road
Thunder Bay, Ontario
P7B 5E1
Telephone: (807) 343-8110
Telex: 0734594
Dr. G. Borradaile, Chairman

Gillies, P. H., Ph.D.
geophysics, geology, gravity, geomagnetism, seismology/scientific research/marine environment

Kissin, S. A., Ph.D.
mineral and petroleum resources/scientific research/marine environment

168 Laurentian University
Department of Geography
Ramsey Lake Road
Sudbury, Ontario
P3E 2C6
Telephone: (705) 675-1151
FAX: (705) 675-1024
Dr. G. O. Tapper, Director, Earth Science Program

Tapper, G. O., Ph.D.
environmental planning, remote sensing, meteorology/teaching, resource assessment, consulting/estuarine and freshwater environments

169 Laurentian University
Department of Sociology
Ramsey Lake Road
Sudbury, Ontario
P3E 2C6
Telephone: (705) 675-1151
Dr. J. G. Elliott, Professor

Elliott, J. G., Ph.D.
sociology/teaching, scientific research/freshwater environment

170 Laurentian University
School of Engineering
Ramsey Lake Road
Sudbury, Ontario
P3E 2C6
Telephone: (705) 675-1151
FAX: (705) 671-2736
Dr. J. S. Daniel, President

Sharan, S. K., Ph.D.
fluid dynamics, civil engineering, fixed structures, undersea structures/computer applications, scientific research/freshwater and marine environments

171 Malaspina College
Aquaculture Department
900 Fifth Street
Nanaimo, British Columbia
V9R 5S5
Telephone: (604) 753-3245
Telex: 044-6525
Dr. W. Pennell, Coordinator

Lam, E., B.Sc.
diseases and parasites, freshwater fishes, marine fishes, anadromous fishes, mollusks/teaching, scientific research, technology transfer/estuarine, freshwater and marine environments

Lane, E. D., Ph.D.
freshwater fishes, marine fishes, anadromous fishes/teaching, scientific research, technology transfer/estuarine, freshwater and marine environments

Pennell, W., Ph.D.
aquaculture, mollusks, freshwater fishes, marine fishes, anadromous fishes/teaching, scientific research, technology transfer/estuarine, freshwater and marine environments

Vincent, D. G., M.A.Sc.
fisheries engineering, flood control and erosion, environmental planning, environmental quality, civil engineering, computer science/scientific research, computer applications/freshwater and marine environments

172 McGill University
Department of Biology
1205 Avenue Docteur Penfield
Montreal, Quebec
H3A 1B1
Telephone: (514) 398-6454
Telex: 05-268-510
Dr. W. C. Leggett, Dean of Science

Kalff, J., Ph.D.
biological limnology, macrophytes, lake ecology, phytoplankton, algae, productivity/scientific research, teaching/freshwater environment

Kramer, D., Ph.D.
behavior, freshwater fishes, physiology/scientific research, teaching/freshwater environment

Leggett, W. C., Ph.D.
population studies, ichthyoplankton, fisheries oceanography, biological limnology, pelagic ecology, marine ecology/scientific research, teaching, forecasting/estuarine, freshwater and marine environments

Peters, R. H., Ph.D.
productivity, eutrophication, zooplankton, pollution, biological limnology, chemical limnology/scientific research, teaching/freshwater environment

Rasmussen, J., Ph.D.
invertebrates, population studies, toxicology/scientific research, teaching/freshwater environment

Roff, D., Ph.D.
freshwater fishes, marine fishes, population studies, mammals/forecasting, scientific research, teaching/freshwater environment

173 McGill University
Department of Geological Sciences
3450 University Street
Montreal, Quebec
H3A 2A7
Telephone: (514) 398-4892
Telex: 052-68510
FAX: (514) 398-4680
Dr. A. Mucci, Coordinator, Graduate Program in Oceanography

Barrett, T. J., Ph.D.
mineral and petroleum resources/scientific research/marine environment

d'Anglejan, B., Ph.D.
sedimentology, coastal and nearshore processes/scientific research, teaching/estuarine and marine environments

Hesse, R., D.Sc.
sedimentology, mineral and petroleum resources/scientific research, teaching/marine environment

Mountjoy, E. W., Ph.D.
geology, sedimentology, mineral and petroleum resources/scientific research, mapping and charting, teaching/marine environment

Mucci, A., Ph.D.
chemical oceanography, geochemistry, physical chemistry, sediment-water interface, analytical chemistry/scientific research, teaching/estuarine and marine environments

174 McGill University
Department of Meteorology
805 Sherbrooke Street West
Montreal, Quebec
H3A 2K6
Telephone: (514) 398-3759
Telex: 05-268-510
Cable: MCGILL UNIV MTL
Dr. J. Derome, Chairman

Cherniawsky, J., Ph.D.
ocean circulation/scientific research/marine environment

Cloutier, M., B.Sc.
physical oceanography/computer applications/marine environment

Dunbar, M. J., Ph.D.
biological oceanography/scientific research/marine environment

Ingram, R. G., Ph.D.
physical oceanography/scientific research/marine environment

Lin, C., Ph.D.
physical oceanography, meteorology/scientific research/marine environment

Mysak, L. A., Ph.D.
physical oceanography, meteorology/scientific research/marine environment

Wood, R., Ph.D.
ocean circulation/scientific research/marine environment

175 McMaster University
Department of Civil Engineering and Engineering Mechanics
1280 Main Street West
Hamilton, Ontario
L8S 4L7
Telephone: (416) 525-9140
E-Mail: CIVIL@MCMASTER (Bitnet)
FAX: (416) 529-9688
Dr. A. A. Smith, Professor and Chairman

Baetz, B., Ph.D.
civil engineering, environmental planning, modeling, pollution, environmental quality/scientific research, teaching, technology transfer/estuarine environment

Donelan, M. A., Ph.D.
waves, wind and wave energy, fluid dynamics, physical oceanography, coastal engineering, meteorology/scientific research, teaching, technology transfer/freshwater environment

Hamblin, P. F., Ph.D.
fluid dynamics, physical oceanography, ice dynamics, physical limnology, reservoirs, modeling/scientific research, teaching, technology transfer/estuarine and freshwater environments

Lam, D. C. L., Ph.D.
modeling, acidification, pollutant transport, eutrophication, lake circulation/scientific research, teaching, technology transfer/freshwater environment

Murphy, K. L., Ph.D.
pollution, environmental quality, waste water, civil engineering/scientific research, teaching, technology transfer/estuarine environment

Murthy, C. R., Ph.D.
fluid dynamics, coastal engineering, physical limnology, coastal oceanography/scientific research, teaching, technology transfer/freshwater and marine environments

Patry, G. G., Ph.D.
civil engineering, computer science, modeling, environmental quality, pollution, waste water/scientific research, teaching, technology transfer/estuarine environment

Smith, A. A., Ph.D.
civil engineering, computer science, modeling, flood control and erosion, waste water/scientific research, teaching, technology transfer/estuarine environment

Snodgrass, W. J., Ph.D.
waste water, radioactive wastes, chemical limnology, environmental quality/scientific research, teaching, technology transfer/estuarine environment

Tsanis, I. K., Ph.D.
fluid dynamics, lake circulation, pollutant transport, waves, physical oceanography, coastal engineering/scientific research, teaching, technology transfer/freshwater environment

176 McMaster University
Department of Geology
1280 Main Street West
Hamilton, Ontario
L8S 4M1
Telephone: (416) 525-9140
Telex: 061-8347
FAX: (416) 528-5030
Dr. M. J. Risk, Professor

Risk, M. J., Ph.D.
benthos, isotope chemistry, marine ecology, paleontology, sedimentology/scientific research/estuarine and marine environments

177 Memorial University of Newfoundland
Department of Earth Sciences
S. J. Carew Building
St. John's, Newfoundland
A1B 3X5
Telephone: (709) 737-8142
Telex: 016-4101
FAX: (709) 737-4569
Dr. B. J. Fryer, Professor and Head

Aksu, A. E., Ph.D.
sedimentology/scientific research/marine environment

Burden, E. T., Ph.D.
paleontology/scientific research, teaching/marine environment

Deutsch, E. R., Ph.D.
geomagnetism/scientific research, teaching/marine environment

Gale, J. E., Ph.D.
geotechniques/scientific research, teaching/marine environment

Hiscott, R. N., Ph.D.
sedimentology/teaching, scientific research/marine environment

Macko, S. A., Ph.D.
geochemistry/scientific research/marine environment

Malpas, J. G., Ph.D.
geochemistry/scientific research, teaching/marine environment

Miller, H. G., Ph.D.
geophysics/scientific research, teaching/marine environment

Quinlan, G. M., Ph.D.
seismology/scientific research, teaching/marine environment

Rochester, M. G., Ph.D.
geophysics/scientific research, teaching/marine environment

Welhan, J. A., Ph.D.
geochemistry/scientific research, teaching/marine environment

Williams, H., Ph.D.
geology/scientific research, teaching/marine environment

Wright, J. A., Ph.D.
geophysics/scientific research, teaching/marine environment

178 Memorial University of Newfoundland
Department of Physics, Physical Oceanography Group
St. John's, Newfoundland
A1B 3X7
Telephone: (709) 737-8738
Telex: 016-4101
FAX: (709) 737-4569
Dr. D. H. Rendell, Head

de Young, B. S., Ph.D.
physical oceanography, coastal oceanography, synoptic oceanography/scientific research, teaching/estuarine, freshwater and marine environments

Greatbatch, R. J., Ph.D.
physical oceanography, coastal oceanography, ocean circulation, theoretical oceanography/scientific research, teaching/estuarine, freshwater and marine environments

Hay, A. E., Ph.D.
physical oceanography, acoustics, remote sensing, coastal oceanography, sedimentology/scientific research, teaching, consulting/estuarine, freshwater and marine environments

Sanderson, B. G., Ph.D.
physical oceanography, waves, coastal oceanography, pollutant transport/scientific research, teaching/estuarine, freshwater and marine environments

179 Memorial University of Newfoundland
Department of Psychology
St. John's, Newfoundland
A1B 3X9
Telephone: (709) 737-8495
Telex: 016-4101
E-Mail: ABRAHAM@MUN (Bitnet)
Dr. A. S. Ross, Head

Lien, J., Ph.D.
mammals, behavior/teaching, scientific research/marine environment

Montevecchi, W. A., Ph.D.
population studies, behavior/teaching, scientific research/marine environment

Renouf, D., Ph.D.
mammals, behavior/teaching, scientific research/marine environment

Storey, A., Ph.D.
behavior/teaching, scientific research/marine environment

180 Memorial University of Newfoundland
Ocean Engineering Research Group
St. John's, Newfoundland
A1B 3X5
Telephone: (709) 737-8805
Telex: 016-4101
E-Mail: ADMIN/MUNNFLD (Envoy 100)
Dr. M. Booton, Acting Chairman

Allen, J. H., Ph.D.
ocean engineering, coastal engineering, fisheries engineering, civil engineering/teaching, scientific research, consulting/marine environment

Baddour, R. E., Ph.D.
ocean engineering, waves, engineering techniques, mechanical engineering/ teaching, scientific research, consulting/ marine environment

Bajzak, D., Ph.D.
remote sensing/teaching, scientific research, consulting/estuarine, freshwater and marine environments

Bass, D., Ph.D.
modeling, vessels and floating platforms/ teaching, scientific research, consulting/ marine environment

Booton, M., Ph.D.
fixed structures, ocean engineering/ teaching, scientific research, consulting/ marine environment

Bose, N., Ph.D.
ocean engineering, vessels and floating platforms/teaching, scientific research, consulting/marine environment

Bruce-Lockhart, M. P., S.M.
computer science, instrumentation/ teaching, scientific research, consulting/ marine environment

Campbell, W., M.Sc.
civil engineering, ocean engineering/ teaching, scientific research, consulting/ marine environment

Chari, T. R., Ph.D.
geotechniques, undersea structures, ice dynamics, ocean engineering/teaching, scientific research, consulting/marine environment

Dempster, R. T., Ph.D.
ocean engineering, ice dynamics, fluid dynamics/teaching, scientific research, consulting/marine environment

Friis, D. A., M.B.A.
vessels and floating platforms, ocean engineering/teaching, scientific research, consulting/marine environment

Haddara, M. R., Ph.D.
ocean engineering, vessels and floating platforms/teaching, scientific research, consulting/marine environment

Hinchey, M. J., Ph.D.
ice mechanics, ocean engineering, fluid dynamics/teaching, scientific research, consulting/marine environment

Hopkins, R. M., Ph.D.
ocean engineering, materials, mechanical engineering/teaching, scientific research, consulting/marine environment

Jordaan, I. J., Ph.D.
ocean engineering, ice mechanics, ice properties, ice dynamics, fixed structures/ teaching, scientific research, consulting/ marine environment

Krein, H. L., Ph.D.
submersibles and diving, ocean engineering/teaching, scientific research, consulting/marine environment

Lever, J. H., Ph.D.
ice dynamics, ice mechanics, ocean engineering/teaching, scientific research, consulting/marine environment

Marzouk, H., Ph.D.
ocean engineering, civil engineering, fixed structures, materials/teaching, scientific research, consulting/marine environment

Milne, W. J., B.Sc.
vessels and floating platforms, ocean engineering/teaching, scientific research, consulting/marine environment

Molgaard, J., Ph.D.
ice properties, ice mechanics/teaching, scientific research, consulting/marine environment

Moore, E., Ph.D.
fluid dynamics, modeling/teaching, scientific research, consulting/marine environment

Morin, P., Ph.D.
geotechniques, coastal engineering/ teaching, scientific research, consulting/ estuarine and marine environments

Muggeridge, D. B., Ph.D.
ice mechanics, vessels and floating platforms, fixed structures, ocean engineering/teaching, scientific research, consulting/marine environment

Niefer, R., Ph.D.
fluid dynamics, ocean engineering/teaching, scientific research, consulting/marine environment

Peters, G. R., Ph.D.
fisheries engineering, ocean engineering/ teaching, scientific research, consulting/ marine environment

Rahman, M. A., Ph.D.
wind and wave energy, ocean engineering/ teaching, scientific research, consulting/ marine environment

Sabin, G. C. W., Ph.D.
coastal engineering, ice dynamics/teaching, scientific research, consulting/marine environment

Sharan, A. M., Ph.D.
ocean engineering, ice mechanics/teaching, scientific research, consulting/marine environment

Sharp, J. J., Ph.D.
coastal engineering, hydrogeology, ocean engineering/teaching, scientific research, consulting/estuarine, freshwater and marine environments

Sinha, B. P., Ph.D.
remote sensing, ocean engineering/teaching, scientific research, consulting/marine environment

Smith, P. N., Ph.D.
ice properties, ice mechanics, materials/teaching, scientific research, consulting/marine environment

Smith, W. G., Ph.D.
mechanical engineering, fisheries engineering/teaching, scientific research, consulting/marine environment

Snyder, H., B.Eng.
ocean engineering, civil engineering/teaching, scientific research, consulting/marine environment

Swamidas, A. S. J., Ph.D.
ocean engineering, fixed structures, materials, engineering techniques/teaching, scientific research, consulting/marine environment

Vetter, W. J., Ph.D.
geophysics, acoustics, ocean engineering/teaching, scientific research, consulting/marine environment

Walsh, J., Ph.D.
remote sensing, ocean engineering/teaching, scientific research, consulting/marine environment

Zielinski, A., Ph.D.
acoustics, instrumentation, ocean engineering/teaching, scientific research, consulting/marine environment

181 Memorial University of Newfoundland
Ocean Sciences Centre
St. John's, Newfoundland
A1C 5S7
Telephone: (709) 726-6681
Telex: 016-4101
E-Mail: HAEDRICH@MUN (Bitnet)
Dr. R. L. Haedrich, Director

Aldrich, F., Ph.D.
biology, invertebrates, taxonomy and systematics/scientific research, teaching/marine environment

Brown, J., Ph.D.
biology, marine fishes, behavior, physiology/scientific research/estuarine and marine environments

Burton, D., Ph.D.
physiology, marine fishes/scientific research, teaching/estuarine, freshwater and marine environments

Crim, L. W., Ph.D.
physiology, marine fishes, freshwater fishes/scientific research/estuarine, freshwater and marine environments

Dabinet, P., Ph.D.
biology, microbiology, phytoplankton, mollusks/scientific research, teaching/marine environment

Davis, C. C., Ph.D.
zooplankton/scientific research, teaching/freshwater and marine environments

Deibel, D., Ph.D.
zooplankton/scientific research/marine environment

Feltham, L. A. W., Ph.D.
biochemistry, marine fishes/scientific research, teaching/marine environment

Fletcher, G. L., Ph.D.
biology, physiology, marine fishes/scientific research/freshwater and marine environments

Green, J. M., Ph.D.
population studies/scientific research, teaching/marine environment

Haedrich, R. L., Ph.D.
biological oceanography, marine fishes, pelagic ecology, benthic ecology, taxonomy and systematics/scientific research, research management, teaching/marine environment

Idler, D. R., Ph.D.
biochemistry, physiology, marine fishes, freshwater fishes/scientific research/ estuarine, freshwater and marine environments

Kao, M. H., Ph.D.
biology, physiology, marine fishes/scientific research, teaching/marine environment

Khan, R. A., Ph.D.
diseases and parasites, biology/scientific research, teaching/marine environment

Knoechel, R., Ph.D.
phytoplankton, population studies/scientific research, teaching/freshwater and marine environments

Lobel, P. B., Ph.D.
invertebrates, mollusks, benthic ecology, heavy metal pollution/scientific research/ marine environment

MacDonald, B. A., Ph.D.
mollusks, physiology, aquaculture, benthic ecology, productivity, nutrition/scientific research/marine environment

McTaggart-Cowan, G. I., Ph.D.
population studies/scientific research, teaching/marine environment

Renouf, D., Ph.D.
mammals, behavior/scientific research, teaching/marine environment

Steele, D. H., Ph.D.
estuarine ecology/scientific research, teaching/marine environment

Steele, V. J., Ph.D.
invertebrates, physiology/scientific research/marine environment

Thompson, R. J., Ph.D.
invertebrates/scientific research/marine environment

Truscott, B. J., M.A.
biochemistry, physiology, marine fishes, freshwater fishes/scientific research/ freshwater and marine environments

Vaisius, A., Ph.D.
biochemistry, genetics/scientific research/ marine environment

182 Mount Allison University
Department of Physics
Sackville, New Brunswick
E0A 3C0
Telephone: (506) 364-2580
E-Mail: A009@MTAM (Bitnet)
Dr. J. Matthews, Head

Cant, G. P., Ph.D.
tides and water levels/scientific research/ marine environment

183 Queen's University
Coastal Engineering Laboratory
Department of Civil Engineering
Ellis Hall
Kingston, Ontario
K7L 3N6
Telephone: (613) 545-2148
FAX: (613) 545-2128
Dr. J. W. Kamphuis, Director

Hall, K. R., Ph.D.
coastal engineering, civil engineering, ocean engineering, coastal oceanography, waves/research management, teaching, consulting/estuarine, freshwater and marine environments

Kamphuis, J. W., Ph.D.
coastal engineering, civil engineering, ocean engineering, coastal oceanography, waves/research management, teaching, consulting/estuarine, freshwater and marine environments

Rowney, A. C., Ph.D.
pollutant transport, waste water/research management, teaching, consulting/ estuarine, freshwater and marine environments

Turcke, D. T., Ph.D.
coastal engineering, civil engineering, ocean engineering, instrumentation, materials/research management, teaching, consulting/estuarine, freshwater and marine environments

184 Queen's University
Department of Biology
Earl Hall
Kingston, Ontario
K7L 3N6
Telephone: (613) 545-6132
FAX: (613) 545-6617
Dr. D. T. Dennis, Professor and Head

Colgan, P. W., Ph.D.
freshwater fishes, marine fishes, behavior, biology, computer science/scientific research, teaching/freshwater environment

Johansen, P. H., Ph.D.
freshwater fishes, physiology, toxicology/ teaching, scientific research/freshwater environment

Nogrady, T., Ph.D.
invertebrates, zooplankton, taxonomy and systematics/scientific research/freshwater environment

Smol, J. P., Ph.D.
limnology, lake ecology/scientific research/freshwater environment

185 Saint Mary's University
Department of Biology
923 Robie Street
Halifax, Nova Scotia
B3H 3C3
Telephone: (902) 420-5643
FAX: (902) 420-5561
Dr. D. H. Williamson, Dean of Science

Cone, D., Ph.D.
anadromous fishes, aquaculture, bacteria, diseases and parasites, freshwater fishes, marine fishes/scientific research, teaching/estuarine, freshwater and marine environments

Rand, T. G., Ph.D.
aquaculture, bacteria, freshwater fishes, marine fishes/teaching, scientific research/estuarine, freshwater and marine environments

Wiles, M., Ph.D.
anadromous fishes, aquaculture, bacteria, diseases and parasites, freshwater fishes, marine fishes/resource assessment, scientific research/estuarine, freshwater and marine environments

186 Saint Mary's University
Department of Finance and Management Science
Halifax, Nova Scotia
B3H 3C3
Telephone: (902) 420-5732
E-Mail: charles@stmarys (Bitnet)
FAX: (902) 420-5561
Dr. P. Dixon, Chairman

Charles, A. T., Ph.D.
economics, modeling, fisheries assessment, aquaculture/resource management, resource assessment, policy development/freshwater and marine environments

187 Seneca College of Applied Arts and Technology
Department of Civil Resources Engineering Technology
1750 Finch Avenue East
North York, Ontario
M2J 2X5
Telephone: (416) 491-5050
Mr. B. F. Kavanagh, Chairman

Bird, S. J. G., M.Sc.
lake ecology, river and stream ecology, civil engineering, coastal engineering, flood control and erosion/surveying, teaching, consulting/freshwater and marine environments

Kanen, J. D., P.Eng.
civil engineering, engineering techniques, flood control and erosion, fixed structures, coastal engineering/consulting, teaching, design/freshwater and marine environments

188 Seneca College of Applied Arts and Technology
International Programmes
Unit 112, 1000 Finch Avenue West
North York, Ontario
M3J 2V5
Telephone: (416) 491-5050
Telex: 06-966659
Mr. W. R. McCutcheon, President

McNeil, G., M.E.S.
environmental planning, biological limnology, physical limnology, theoretical limnology, biological oceanography, coastal oceanography/consulting/estuarine, freshwater and marine environments

189 Simon Fraser University
Department of Biological Sciences
Burnaby, British Columbia
V5A 1S6
Telephone: (604) 291-4475
FAX: (604) 291-4581
Dr. L. M. Srivastava, Chairman

Albright, L. J., Ph.D.
bacteria, microbiology, population studies, marine ecology, estuarine ecology, diseases and parasites/scientific research, teaching, consulting/estuarine and marine environments

Dill, L. D., Ph.D.
behavior, freshwater fishes, invertebrates, marine fishes/scientific research, teaching/freshwater and marine environments

Druehl, L. D., Ph.D.
algae, aquaculture, genetics, macrophytes, productivity/scientific research, teaching, consulting/marine environment

Fankboner, P. V., Ph.D.
invertebrates, mollusks, marine ecology, physiology/scientific research, teaching/ marine environment

Farrell, A. P., Ph.D.
physiology, marine fishes, freshwater fishes, toxicology/scientific research, teaching/ freshwater and marine environments

Geen, G. H., Ph.D.
anadromous fishes, pelagic ecology, lake ecology, acidification, pesticide pollution, estuarine ecology/scientific research, teaching, consulting/estuarine and freshwater environments

Hartwick, E. B., Ph.D.
benthos, invertebrates, mollusks, marine ecology, benthic ecology/scientific research, teaching/marine environment

McKeown, B. A., Ph.D.
anadromous fishes, aquaculture, physiology, toxicology, acidification/scientific research, teaching/estuarine, freshwater and marine environments

Srivastava, L. M., Ph.D.
macrophytes, physiology, productivity, biochemistry, food processing/scientific research, research management, technology transfer/marine environment

Ydenberg, R. C., Ph.D.
behavior, population studies/scientific research, teaching/freshwater and marine environments

190 St. Francis Xavier University
Department of Biology
Campus P.O. Box 136
Antigonish, Nova Scotia
B2G 1C0
Telephone: (902) 867-5116
FAX: (902) 867-5153
Dr. M. Weisbart, Chair

Blouw, D. M., Ph.D.
anadromous fishes, genetics, population studies, biostatistics, freshwater fishes, marine fishes/scientific research, teaching, resource assessment/freshwater environment

DeMont, M. E., Ph.D.
biophysics, invertebrates, physiology, materials/scientific research/marine environment

Garbary, D. J., Ph.D.
marine ecology, algae, taxonomy and systematics/estuarine and marine environments

Lessman, C. A., Ph.D.
freshwater fishes, insects, biochemistry/ scientific research/freshwater environment

Marshall, W. S., Ph.D.
freshwater fishes, marine fishes, physiology, biophysics, acidification/scientific research/ freshwater and marine environments

Newsome, G. E., Ph.D.
freshwater fishes, biology, population studies, lake ecology/scientific research, teaching/freshwater environment

Weisbart, M., Ph.D.
anadromous fishes, freshwater fishes, marine fishes, biochemistry, physiology/ scientific research/estuarine, freshwater and marine environments

191 St. Lawrence College
Cornwall Campus
Windmill Point
Cornwall, Ontario
K6H 4Z1
Telephone: (613) 933-6080
Telex: 066-36580
Mr. A. L. Martin, Principal

Keefe, B. E., B.A.
materials, mechanical engineering, vessels and floating platforms, pollution/teaching, consulting/marine environment

192 Technical University of Nova Scotia
Canadian Institute of Fisheries Technology
1360 Barrington Street
P.O. Box 1000
Halifax, Nova Scotia
B3J 2X4
Telephone: (902) 429-8300
Telex: 019-21566
FAX: (902) 420-0219
Dr. M. A. Tung, Director

Ablett, R. F., Ph.D.
algae, aquaculture, marine fishes, mollusks, food processing, food sciences/scientific research, teaching, technology transfer/ estuarine, freshwater and marine environments

Ackman, R. G., Ph.D.
algae, invertebrates, mammals, biochemistry, food sciences, hydrocarbon pollution/scientific research, teaching/ estuarine, freshwater and marine environments

Bligh, E. G., Ph.D.
aquaculture, analytical chemistry, biochemistry, food processing, food sciences, heavy metal pollution/scientific research, technology transfer/freshwater and marine environments

Gill, T. A., Ph.D.
food processing, food sciences, microbiology, biology, analytical chemistry, biochemistry/scientific research, teaching, consulting/marine environment

Merritt, J. H., M.Eng.
fisheries engineering, food processing/ research management, consulting, teaching/marine environment

Paulson, A. T., Ph.D.
microbiology, analytical chemistry, biochemistry, food processing, food sciences/scientific research, teaching, technology transfer/marine environment

Tung, M. A., Ph.D.
fluid dynamics, fisheries engineering, materials, food processing, food sciences/ scientific research, teaching, technology transfer/estuarine, freshwater and marine environments

193 Technical University of Nova Scotia
Centre for Water Resources Studies
P.O. Box 1000
Halifax, Nova Scotia
B3J 2X4
Telephone: (902) 429-8300
E-Mail: WHART@TUNS (Bitnet;Netnorth)
FAX: (902) 429-2176
Dr. D. H. Waller, Director

Charles, G. M. F., B.Sc.Eng.
pollutant transport, waste water, civil engineering/data acquisition, scientific research, impact assessment/freshwater environment

Hart, W. C., Ph.D.
inorganic chemistry, sediment-water interface, lake ecology, lakes, acidification, eutrophication/resource management, scientific research, teaching/estuarine and freshwater environments

King, M. W. G., M.A.Sc.
instrumentation, hydrology, heavy metal pollution, geochemistry/computer applications, data acquisition, scientific research/freshwater environment

Scott, R. S., M.A.Sc.
inorganic chemistry, lakes, acidification, eutrophication/data acquisition, design, scientific research/freshwater environment

Waller, D. H., Ph.D.
civil engineering, flood control and erosion, environmental planning, lake circulation, modeling, eutrophication/resource management, scientific research, teaching/ estuarine, freshwater and marine environments

194 Technical University of Nova Scotia
Industrial Engineering Department
P.O. Box 1000
Halifax, Nova Scotia
B3J 2X4
Telephone: (902) 429-8300
Dr. E. A. Gunn, Associate Professor

Gunn, E. A., Ph.D.
modeling, engineering techniques, economics, fisheries engineering, tides and water levels/computer applications, development, resource management/ marine environment

195 Trent University
Environmental and Resource Studies Program
P.O. Box 4800
Peterborough, Ontario
K9J 7B8
Telephone: (705) 748-1261
Telex: 06962824
Dr. C. Carter, Chairman

Bourgoin, B. P., Ph.D.
biological oceanography, heavy metal pollution, benthic ecology, mollusks, sediment-water interface/teaching, monitoring/estuarine and freshwater environments

Evans, R. D., Ph.D.
physical limnology, sediment-water interface, toxicology/scientific research, teaching/freshwater environment

Metcalfe, C. D., Ph.D.
genetics, toxicology, biology, sediment-water interface/teaching, scientific research/freshwater environment

Whillans, T. H., Ph.D.
fisheries assessment, freshwater fishes, lake ecology, macrophytes/scientific research, teaching, resource assessment/ freshwater environment

196 Université de Montréal
Département de Sciences biologiques
C.P. 6128
Montréal (Québec)
H3C 3J7
Téléphone : (514) 343-6784
Dr B. P. A. Pinel-Alloul, Professeur titulaire

Pinel-Alloul, B. P. A., Ph.D.
biologie, limnologie biologique, lacs, réservoirs, zooplancton, phytoplancton/ recherche scientifique/milieu dulçaquicole

197 Université du Québec
Institut national de la recherche scientifique, Océanologie
310, allée des Ursulines
Rimouski (Québec)
G5L 3A1
Téléphone : (418) 724-1650
Télex : 051-31-623
Fac-similé : (418) 723-7234
Dr P. Mayzaud, Directeur

Audet, C., Ph.D.
aquiculture, physiologie, toxicologie, poissons marins/recherche scientifique, enseignement/milieux estuarien et marin

Boczar-Karakiewicz, B., Ph.D.
modélisation, processus côtiers et littoraux, océanographie côtière, dynamique des fluides, ondes/recherche scientifique, enseignement, applications informatiques/ milieux estuarien et marin

Drapeau, G., Ph.D.
océanographie côtière, modélisation, sédimentologie, processus côtiers et littoraux, géomorphologie, génie côtier/ recherche scientifique, enseignement/ milieux estuarien et marin

Koutitonsky, V., Ph.D.
modélisation, océanographie physique, océanographie côtière, marées et niveaux d'eau, ondes/recherche scientifique, enseignement, applications informatiques/ milieux estuarien et marin

Long, B., Ph.D
géologie, sédimentologie, processus côtiers et littoraux, océanographie côtière, géomorphologie, séismologie/recherche scientifique, enseignement/milieux estuarien et marin

Marsot, P., Ph.D.
aquiculture, phytoplancton, mollusques, biologie, océanographie biologique/ recherche scientifique, enseignement/ milieux estuarien et marin

Mayzaud, P., D.Sc.
océanographie biologique, écologie marine, biochimie, physiologie, phytoplancton, zooplancton/recherche scientifique, enseignement/milieux estuarien et marin

Pelletier, E., Ph.D.
toxicologie, pollution par les hydrocarbures, pollution par les métaux lourds, océanographie côtière, écologie marine, mollusques/recherche scientifique, enseignement/milieux estuarien et marin

Roy, S., Ph.D.
océanographie biologique, phytoplancton, physiologie, océanographie chimique, zooplancton, alimentation/recherche scientifique, enseignement/milieux estuarien et marin

198 Université du Québec à Chicoutimi
Groupe de recherche en productivité aquatique
555, boulevard de l'Université
Chicoutimi (Québec)
G7H 2B1
Téléphone : (418) 545-5085
Télex : 051-36108
M. A. Leclerc, Directeur

Bussières, D., Ph.D.
chimie analytique, chimie inorganique, chimie physique, interface sédiment-eau/ recherche scientifique, enseignement/ milieux estuarien et dulçaquicole

Côté, R., D.Sc.
productivité, toxicologie/enseignement, recherche scientifique/milieux estuarien et marin

Gagnon, M., Ph.D.
pollution par les hydrocarbures/ enseignement, recherche scientifique/ milieux estuarien et dulçaquicole

Garneau, F. X., Ph.D.
chimie organique/enseignement, recherche scientifique/milieux estuarien et marin

Iglesias, A.,
chimie analytique/enseignement/milieux estuarien et marin

Kougnima, T., M.Sc.
circulation en milieu lacustre, lacs, limnologie physique, réservoirs, rivières, ruisseaux/recherche scientifique, enseignement/milieux estuarien et dulçaquicole

Lalancette, L. M., Ph.D.
étude des populations/enseignement, recherche scientifique/milieux estuarien et dulçaquicole

Larrivée, D., M.Sc.
invertébrés/enseignement, recherche scientifique/milieux estuarien et marin

Leclerc, A., Ph.D.
pollution par les métaux lourds/recherche scientifique/milieux estuarien et dulçaquicole

Maranda, Y., M.Sc.
aquiculture/enseignement, recherche scientifique/milieux estuarien et dulçaquicole

199 Université du Québec à Rimouski
Département d'océanographie
310, allée des Ursulines
Rimouski (Québec)
G5L 3A1
Téléphone : (418) 723-1986
Télex : 051-31-623
M. J. Lebel, Directeur intérimaire

Arnac, M., D.Sc.
chimie analytique, pollution par les métaux lourds, qualité environnementale, toxicologie, interface sédiment-eau/ enseignement/milieux estuarien et marin

Brêthes, J. C. F., D.Sc.
mollusques, crustacés, poissons marins, écologie du benthos, océanographie halieutique, océanographie biologique/ enseignement, recherche scientifique/ milieux estuarien et marin

Brindle, J.-R., Ph.D.
pollution, chimie organique, océanographie chimique, toxicologie/enseignement, consultation, recherche scientifique/milieux estuarien et marin

Chanut, J. P., D.Sc.
biostatistiques, modélisation, océanographie côtière, processus côtiers et littoraux, écologie marine/enseignement, recherche scientifique, applications informatiques/ milieux estuarien et marin

Desrosiers, G., D.Sc.
benthos, invertébrés, écologie du benthos, étude des populations, océanographie biologique/enseignement, recherche scientifique/milieux estuarien et marin

Dionne, J., D.Sc.
interaction atmosphère-eau, météorologie, dynamique des fluides, climatologie océanique, océanographie physique/ enseignement, recherche scientifique, prévisions/milieux estuarien et marin

Dubé, F., Ph.D.
biologie, physiologie, invertébrés/recherche scientifique, enseignement/milieu marin

Dufresne, L., Ph.D.
biologie, océanographie chimique, pollution/ recherche scientifique, enseignement/milieu marin

El-Sabh, M. I., Ph.D.
océanographie côtière, océanographie physique, océanographie synoptique, marées et niveaux d'eau, circulation océanique, océanographie halieutique/ enseignement, recherche scientifique/ milieux estuarien et marin

Gratton, Y., Ph.D.
océanographie physique, ondes, dynamique des fluides, océanographie côtière/ enseignement, recherche scientifique/ milieux estuarien et marin

Juniper, K. S., Ph.D.
microbiologie, géochimie, écologie du benthos, submersibles et plongées/ recherche scientifique/milieu marin

Khalil, M. F., Ph.D.
océanographie chimique, chimie organique, toxicologie, pollution/enseignement, recherche scientifique/milieux estuarien et marin

Lebel, J., Ph.D.
chimie analytique, géochimie, interface sédiment-eau, océanographie chimique, océanographie côtière, qualité environnementale/enseignement, levés, recherche scientifique/milieux estuarien, dulçaquicole et marin

Marinier, B., Ph.D.
chimie organique, phytoplancton/ enseignement, recherche scientifique/ milieux estuarien et marin

Mauviel, A., D.Sc.
sédimentologie, processus côtiers et littoraux, géologie/enseignement, recherche scientifique/milieux estuarien et marin

Paquin, Y. P., D.Sc.
océanographie chimique, géochimie, chimie analytique, interface sédiment-eau/ enseignement, recherche scientifique/ milieux estuarien et marin

Pellerin-Massicotte, J., Ph.D.
physiologie, invertébrés, benthos, qualité environnementale, biologie, étude des populations/recherche scientifique/milieux estuarien, dulçaquicole et marin

Silverberg, N., Ph.D.
interface sédiment-eau, océanographie chimique, coastal oceanography, biochimie, benthos, sédimentologie/enseignement, recherche scientifique/milieux estuarien et marin

Vezina, A. F., Ph.D.
océanographie biologique, limnologie biologique, modélisation, biostatistiques/ recherche scientifique/milieux estuarien, dulçaquicole et marin

Vincent, B., D.D'Etat
benthos, étude des populations, mollusques/enseignement, recherche scientifique/milieux estuarien et marin

200 Université Laval
Centre de recherche en nutrition
1312, Comtois, Cité universitaire
Sainte-Foy (Québec)
G1K 7P4
Téléphone : (418) 656-7660
Télex : 051-31621
Fac-similé : (418) 656-3177
Dr J. de la Noüe, Directeur

Cauchon, N., M.Sc.
bactéries, microbiologie, eaux usées, pollution/recherche scientifique/milieu dulçaquicole

Dakhama, A., D.Sc.
algues, bactéries, microbiologie/recherche scientifique/milieu dulçaquicole

de la Noüe, J. J., D.Sc.
phytoplancton, invertébrés, poissons dulçaquicoles, microbiologie, pollution, alimentation/recherche scientifique, consultation, enseignement/milieux dulçaquicole et marin

Drouin, H., B.Sc.
aquiculture, microbiologie/recherche scientifique/milieu dulçaquicole

Dumas, S., M.Sc.
poissons anadromes, poissons dulçaquicoles, génétique/recherche scientifique/milieux dulçaquicole et marin

Guay, R., Ph.D.
microbiologie, bactéries, pollution, ressources pétrolières et minérales/ recherche scientifique, consultation, enseignement/freshwater environment

Guillou, A., M.Sc.
poissons dulçaquicoles, physiologie, biologie/recherche scientifique/milieu dulçaquicole

Laurendeau, J., B.Sc.
poissons dulçaquicoles, biologie, physiologie/recherche scientifique/milieu dulçaquicole

Mouget, J.-L., M.Sc.
phytoplancton, physiologie/recherche scientifique/milieu dulçaquicole

Naimi, N., D.M.V.
poissons dulçaquicoles, maladies et parasites, physiologie/recherche scientifique/milieu dulçaquicole

Neji, H., D.M.V.
poissons dulçaquicoles, maladies et parasites/recherche scientifique/milieu dulçaquicole

Picard, G., Ph.D.
phytoplancton, alimentation, biochimie, pollution, transformation des aliments/ recherche scientifique, consultation, enseignement/freshwater and marine environments

Pouliot, T., B.Sc.
poissons dulçaquicoles, physiologie, aquiculture/recherche scientifique/milieu dulçaquicole

Proulx, D., M.Sc.
algues, alimentation, invertébrés, pollution, eaux usées/recherche scientifique/milieu dulçaquicole

Ryan, M., B.Sc.
poissons dulçaquicoles, physiologie/ recherche scientifique/milieu dulçaquicole

Serodes, J.-B., D.Ing.
eaux usées, pollution, sédimentologie, qualité environnementale/enseignement, recherche scientifique, consultation/milieu dulçaquicole

Talbot, P., B.Sc.
phytoplancton, physiologie, eaux usées/ recherche scientifique/milieu dulçaquicole

Turcotte, J., Ph.D.
chimie inorganique, pollution par les métaux lourds, chimie des isotopes/recherche scientifique, consultation, enseignement/ milieu dulçaquicole

201 Université Laval
Département de biologie, Secteur écologie marine
Cité Universitaire, Pavillon Vachon
Sainte-Foy (Québec)
G1K 7P4
Téléphone : (418) 656-5917
Télex : 051-31621
Fac-similé : (418) 656-5902
Dr L. Legendre, Responsable du secteur

Bourget, E., Ph.D.
écologie du benthos, écologie marine, invertébrés, crustacés, étude des populations, productivité/recherche scientifique, enseignement/milieux estuarien et marin

Cardinal, A., D.Sc.
algues, benthos, macrophytes, productivité, écologie du benthos/recherche scientifique, enseignement/milieux estuarien et marin

Dodson, J., Ph.D.
comportement, étude des populations, ichtyoplancton, poissons anadromes, poissons marins, écologie marine/ recherche scientifique, enseignement/ milieux estuarien et marin

Fortier, L., Ph.D.
océanographie biologique, ichtyoplancton, étude des populations, poissons marins, zooplancton, productivité/recherche scientifique/milieux estuarien et marin

Himmelman, J. H., Ph.D.
écologie marine, benthos, étude des populations, invertébrés, macrophytes, écologie des estuaires/recherche scientifique, enseignement/milieu marin

Lacroix, G., D.Sc.
zooplancton, écologie marine, écologie des estuaires/enseignement, recherche scientifique/milieux estuarien et marin

Legendre, L., Ph.D.
phytoplancton, productivité, biostatistiques, océanographie biologique/enseignement, recherche scientifique/milieux estuarien et marin

202 University College of Cape Breton
Department of Mathematics and Natural Sciences
P.O. Box 5300
Sydney, Nova Scotia
B1P 6L2
Telephone: (902) 539-5300
Dr. W. M. Reid, President

Foulds, J. B., Ph.D.
marine ecology, river and stream ecology, invertebrates, nutrition, crustaceans/ scientific research, teaching, consulting/ estuarine, freshwater and marine environments

Komourdjian, M., Ph.D.
marine fishes/scientific research/marine environment

203 University of Alberta
Department of Microbiology
Room M-330, Biological Sciences Building
Edmonton, Alberta
T6G 2E9
Telephone: (403) 432-4429
Dr. T. Yamamoto, Professor

Yamamoto, T., Ph.D.
diseases and parasites, microbiology, freshwater fishes/scientific research, teaching, policy development/freshwater environment

204 University of Alberta
Department of Zoology
Biological Sciences Centre
Edmonton, Alberta
T6G 2E9
Telephone: (403) 432-3308
Telex: 0372979
Cable: VERA
FAX: (403) 432-7033
Dr. R. E. Peter, Professor and Chairman

Chia, F. S., Ph.D.
biology, physiology, invertebrates/scientific research, teaching/marine environment

Clifford, H. F., Ph.D.
river and stream ecology, invertebrates/ scientific research, teaching/freshwater environment

Holmes, J. C., Ph.D.
diseases and parasites, lake ecology, marine ecology/scientific research/ freshwater environment

Mackay, W. C., Ph.D.
freshwater fishes, anadromous fishes, benthos, marine fishes, physiology, lake ecology/scientific research, teaching/ freshwater environment

Nelson, J. S., Ph.D.
taxonomy and systematics, marine fishes, freshwater fishes, anadromous fishes/ scientific research, teaching/estuarine, freshwater and marine environments

Palmer, A. R., Ph.D.
marine ecology, benthic ecology, mollusks/ scientific research, teaching/marine environment

Peter, R. E., Ph.D.
freshwater fishes, aquaculture, physiology/ scientific research, teaching/freshwater environment

Prepas, E. E., Ph.D.
modeling, population studies, biological limnology/scientific research, teaching/ freshwater environment

Spencer, A. N., Ph.D.
invertebrates, physiology, behavior/ teaching, scientific research/marine environment

Stacey, N. E., Ph.D.
freshwater fishes, behavior, physiology/ scientific research, teaching/freshwater environment

Tonn, W. M., Ph.D.
freshwater fishes, lake ecology, behavior, population studies, lakes/scientific research, teaching/freshwater environment

205 University of British Columbia
Department of Oceanography
6270 University Boulevard
Vancouver, British Columbia
V6T 1W5
Telephone: (604) 228-3278
E-Mail: UBC.OCGY (Omnet)
LEBLOND@UBCMTSG (Bitnet)
Dr. P. H. LeBlond, Head

Andersen, R. J., Ph.D.
chemical oceanography, organic chemistry/ scientific research, teaching/marine environment

Calvert, S. E., Ph.D.
geochemistry, chemical oceanography/ scientific research, teaching/marine environment

Chase, R. L., Ph.D.
geology/scientific research, teaching, consulting/marine environment

Clowes, R. M., Ph.D.
seismology, geophysics/scientific research, teaching/marine environment

Fyfe, J., Ph.D.
meteorology/scientific research, teaching/ marine environment

Harrison, P. J., Ph.D.
biological oceanography, phytoplankton/ scientific research, teaching/freshwater and marine environments

Hughes, G. C., Ph.D.
microbiology, biological oceanography/ scientific research, teaching/marine environment

Large, W. G., Ph.D.
physical oceanography, air-water interaction/scientific research, teaching/ marine environment

LeBlond, P. H., Ph.D.
physical oceanography, waves/scientific research, teaching, consulting/marine environment

Lewis, A. G., Ph.D.
biological oceanography, zooplankton/ scientific research, teaching, consulting/ marine environment

Parsons, T. R., Ph.D.
biological oceanography, productivity, pollution/scientific research, teaching/ marine environment

Pedersen, T. F., Ph.D.
geochemistry, chemical oceanography/ scientific research, teaching/marine environment

Pond, G. S., Ph.D.
physical oceanography, coastal oceanography/scientific research, teaching/ marine environment

Taylor, F. J. R., Ph.D.
biological oceanography, phytoplankton/ scientific research, teaching/marine environment

206 University of British Columbia
Department of Zoology
2354-6270 University Boulevard
Vancouver, British Columbia
V6T 2A9
Telephone: (604) 228-2131
FAX: (604) 228-2416
Dr. G. G. E. Scudder, Head

Carefoot, T. H., Ph.D.
invertebrates/scientific research, teaching/marine environment

Gosline, J. M., Ph.D.
invertebrates/scientific research, teaching/marine environment

Hochachka, P. W., Ph.D.
biochemistry/scientific research, teaching/marine environment

Lewis, A. G., Ph.D.
zooplankton/scientific research, teaching/marine environment

Millen, S., M.Sc.
invertebrates/teaching/marine environment

Parsons, T. R., Ph.D.
productivity/scientific research, teaching/freshwater environment

Randall, D. J., Ph.D.
physiology/scientific research, teaching/freshwater and marine environments

Walters, C. J., Ph.D.
modeling, population studies, river and stream ecology/resource management, teaching, scientific research/freshwater and marine environments

207 University of British Columbia
Resource Ecology, Resource Management Science
Room 100, Hut B8
2204 Main Mall
Vancouver, British Columbia
V6T 1W5
Telephone: (604) 228-2731
Telex: 04-51233
FAX: (604) 228-3134
Dr. L. M. Lavkulich, Chairman

Larkin, P. A., Ph.D.
anadromous fishes, fisheries assessment, mammals, population studies, modeling, science policy/teaching, research management, policy development/freshwater and marine environments

McPhail, J. D., Ph.D.
freshwater fishes, anadromous fishes, behavior, taxonomy and systematics, lake ecology/scientific research, teaching/estuarine, freshwater and marine environments

Neill, W. E., Ph.D.
acidification, zooplankton, population studies, lake ecology, biological limnology/scientific research, teaching/freshwater environment

Northcote, T. G., Ph.D.
anadromous fishes, freshwater fishes, zooplankton, lake circulation, lake ecology, microbiology/scientific research, teaching/estuarine and freshwater environments

Walters, C. J., Ph.D.
anadromous fishes, fisheries assessment, population studies, biological limnology, biostatistics, modeling/scientific research, teaching/freshwater and marine environments

Wilimovsky, N. J., Ph.D.
biology, fisheries assessment, population studies, taxonomy and systematics, marine ecology, modeling/scientific research, teaching/freshwater and marine environments

208 University of Calgary
Department of Biological Sciences
2500 University Drive N.W.
Calgary, Alberta
T2N 1N4
Telephone: (403) 220-5261
Telex: 03-821545
Dr. T. A. Thorpe, Professor and Head

Anderson, P. K., Ph.D.
behavior, mammals, population studies, marine ecology/consulting, scientific research, teaching/marine environment

Arai, H. P., Ph.D.
anadromous fishes, biology, diseases and parasites, taxonomy and systematics/scientific research, teaching/estuarine, freshwater and marine environments

Arai, M. N., Ph.D.
behavior, biology, invertebrates, physiology, taxonomy and systematics/scientific research, teaching/estuarine, freshwater and marine environments

Bourne, G. B., Ph.D.
biology, crustaceans, invertebrates, mollusks, physiology/scientific research, teaching/freshwater and marine environments

Cavey, M. J., Ph.D.
biology, invertebrates/scientific research, teaching/marine environment

Culp, J. M., Ph.D.
benthic ecology, river and stream ecology, benthos, freshwater fishes, invertebrates, population studies/scientific research, teaching/freshwater environment

Davies, R. W., Ph.D.
population studies, taxonomy and systematics, toxicology, benthic ecology, lake ecology, environmental quality/scientific research, teaching/estuarine and freshwater environments

Hinton, D. J., M.Sc.
biology, crustaceans, invertebrates, mollusks/teaching/freshwater and marine environments

McCauley, F. E. R., Ph.D.
population studies, phytoplankton, zooplankton, pelagic ecology, modeling, theoretical limnology/scientific research, teaching/freshwater environment

McMahon, B. R., Ph.D.
physiology, crustaceans, marine fishes, freshwater fishes, invertebrates, toxicology/scientific research, teaching/estuarine, freshwater and marine environments

Pritchard, G., Ph.D.
insects, benthic ecology, population studies, behavior/scientific research, teaching/freshwater environment

Shadwick, R. E., Ph.D.
biophysics, biology, invertebrates, physiology/scientific research, teaching/marine environment

Walker, R. L., Ph.D.
biology, crustaceans, invertebrates, freshwater fishes, marine fishes, physiology/scientific research, teaching/estuarine, freshwater and marine environments

Wilkens, J. L., Ph.D.
biology, crustaceans, invertebrates, physiology, biochemistry/scientific research, teaching/estuarine, freshwater and marine environments

Wrona, F. J., Ph.D.
benthos, population studies, river and stream ecology, benthic ecology, invertebrates, insects/scientific research, teaching/freshwater environment

209 University of Guelph
Department of Botany
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
Telex: 069-56645
Dr. R. F. Horton, Associate Professor

Horton, R. F., D.Phil.
biology, macrophytes, physiology, river and stream ecology/scientific research, research management, teaching/freshwater environment

210 University of Guelph
Department of Environmental Biology
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
Dr. S. B. McIver, Chairperson

Kaushik, N. K., Ph.D.
benthos, insects, invertebrates, river and stream ecology/impact assessment, scientific research, teaching/freshwater environment

211 University of Guelph
Department of Microbiology
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
Telex: 069 56645
Dr. H. Bertrand, Chair

Dobos, P., Ph.D.
microbiology/scientific research, research management, teaching/freshwater environment

Stevenson, R. M. W., Ph.D.
bacteria, microbiology, freshwater fishes/monitoring, scientific research, research management/freshwater environment

212 University of Guelph
Department of Nutritional Sciences
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
Dr. H. S. Bayley, Chairman

Bayley, H. S., Ph.D.
nutrition/scientific research/freshwater environment

Glanville, N. T., Ph.D.
nutrition/scientific research/freshwater environment

Smith, T. K., Ph.D.
nutrition/scientific research/freshwater environment

Woodward, W. D., Ph.D.
nutrition/scientific research, teaching/freshwater environment

213 University of Guelph
Department of Zoology
Guelph, Ontario
N1G 2W1
Telephone: (519) 824-4120
Telex: 069 56645
Dr. R. C. Anderson, Professor and Chairman

Anderson, R. C., Ph.D.
freshwater fishes, diseases and parasites/teaching, scientific research/freshwater environment

Ballantyne, J. S., Ph.D.
physiology, biochemistry/scientific research, teaching/freshwater and marine environments

Balon, E. K., Ph.D.
biology, behavior, fisheries assessment, taxonomy and systematics/teaching, scientific research/freshwater environment

Beamish, F. W. H., Ph.D.
anadromous fishes, aquaculture, fisheries assessment, nutrition, productivity, freshwater fishes/teaching, scientific research, resource assessment/freshwater and marine environments

Beverley-Burton, M., Ph.D.
diseases and parasites, marine fishes, freshwater fishes/teaching, scientific research/freshwater and marine environments

Corey, S., Ph.D.
crustaceans/teaching, scientific research/freshwater and marine environments

Ferguson, M. M., Ph.D.
genetics/scientific research, teaching/freshwater and marine environments

Gaskin, D. E., Ph.D.
mammals/teaching, scientific research, resource management/marine environment

Lavigne, D. M., Ph.D.
mammals/teaching, scientific research, resource assessment/marine environment

Leatherland, J. F., Ph.D.
physiology, diseases and parasites, freshwater fishes/teaching, scientific research/freshwater environment

Lowe-Jinde, L., Ph.D.
diseases and parasites, physiology/teaching, scientific research/freshwater environment

Lynn, D. H., Ph.D.
invertebrates, taxonomy and systematics/teaching, scientific research/marine environment

Mackie, G. L., Ph.D.
mollusks, taxonomy and systematics, acidification/teaching, scientific research/freshwater environment

Noakes, D. L., Ph.D.
behavior, freshwater fishes/teaching, scientific research/freshwater environment

Roff, J. C., Ph.D.
marine ecology, river and stream ecology/teaching, scientific research/marine environment

Ronald, K., Ph.D.
mammals/teaching, scientific research, resource assessment/marine environment

Stevens, D. E., Ph.D.
marine fishes, physiology/teaching, scientific research/marine environment

VanDerKraak, G. J., Ph.D.
physiology/scientific research, teaching/freshwater environment

Woo, P. T. K., Ph.D.
freshwater fishes, anadromous fishes, diseases and parasites/teaching, scientific research/freshwater environment

214 University of Manitoba
Department of Zoology
Z320 Duff Roblin Building
Winnipeg, Manitoba
R3T 2N2
Telephone: (204) 474-9245
Telex: 075 87721
FAX: (204) 269-6629
Dr. J. H. Gee, Professor and Head

Dandy, J. W. T., Ph.D.
freshwater fishes, pollution/teaching, scientific research/freshwater environment

Dick, T. A., Ph.D.
freshwater fishes, diseases and parasites/ teaching, scientific research/freshwater environment

Eales, J. G., Ph.D.
freshwater fishes, physiology/teaching, scientific research/freshwater environment

Gee, J. H., Ph.D.
freshwater fishes, river and stream ecology/teaching, scientific research/ freshwater environment

Gee, P. A., Ph.D.
freshwater fishes, genetics/teaching, scientific research/freshwater environment

Hann, B. J., Ph.D.
invertebrates, genetics/teaching, scientific research/freshwater environment

Laale, H. W., Ph.D.
freshwater fishes/teaching, scientific research/freshwater environment

Stewart, K. W., Ph.D.
freshwater fishes, taxonomy and systematics/teaching, scientific research/ freshwater environment

Ward, F. J., Ph.D.
freshwater fishes, population studies/ teaching, scientific research/freshwater environment

Wiens, T. J., Ph.D.
invertebrates, physiology/teaching, scientific research/freshwater environment

215 University of New Brunswick
Department of Biology
Bag Service #45111
Fredericton, New Brunswick
E3B 6E1
Telephone: (506) 453-4583
Telex: 014-46-202
Dr. R. T. Riding, Chairman

Burt, M. D. B., Ph.D.
diseases and parasites, freshwater fishes, marine fishes, invertebrates, crustaceans/ scientific research, teaching, resource assessment/estuarine, freshwater and marine environments

Counts, R. L., Ph.D.
macrophytes, population studies, taxonomy and systematics/scientific research, teaching/freshwater environment

Cowan, F. B. M., Ph.D.
physiology, marine fishes, mammals/ scientific research, teaching/estuarine, freshwater and marine environments

Fleming, L. C., Ph.D.
crustaceans, mollusks, diseases and parasites/scientific research, teaching/ marine environment

Hagen, D. W., Ph.D.
freshwater fishes, taxonomy and systematics, genetics/scientific research, teaching/freshwater environment

Lynch, W. H., Ph.D.
bacteria, aquaculture, anadromous fishes, diseases and parasites/scientific research, teaching/freshwater environment

McKenzie, J. A., Ph.D.
anadromous fishes, aquaculture, behavior, marine fishes, genetics, taxonomy and systematics/scientific research, teaching/ estuarine, freshwater and marine environments

Paim, U., Ph.D.
aquaculture, behavior, anadromous fishes, physiology, freshwater fishes/teaching, scientific research/estuarine, freshwater and marine environments

Taylor, A. R. A., Ph.D.
algae, aquaculture, phytoplankton, taxonomy and systematics/teaching, scientific research/estuarine, freshwater and marine environments

Whitney, N. J., Ph.D.
diseases and parasites, phytoplankton, taxonomy and systematics/teaching, scientific research/marine environment

Wiggs, A. J., Ph.D.
anadromous fishes, physiology, nutrition/ teaching, scientific research/estuarine, freshwater and marine environments

216 University of New Brunswick
Department of Chemistry
Bag Service #45222
Fredericton, New Brunswick
E3B 6E2
Telephone: (506) 453-4781
Telex: 014-46-202
FAX: (506) 453-4599
Dr. D. G. Brewer, Chairman

Findlay, J. A., Ph.D.
organic chemistry/scientific research, teaching/marine environment

217 University of New Brunswick
Faculty of Engineering
P.O. Box 4400
Fredericton, New Brunswick
E3B 5A3
Telephone: (506) 453-4570
Telex: 014-46202
E-Mail: DENGO1@UNB (Netnorth)
FAX: (506) 453-3568
Dr. F. R. Wilson, Dean of Engineering

Bray, D. I., Ph.D.
civil engineering, geomorphology, hydrogeology, ice dynamics, rivers, tides and water levels/teaching, scientific research, consulting/estuarine and freshwater environments

Bremner, T. W., Ph.D.
civil engineering, materials, fixed structures/teaching, scientific research, consulting/estuarine and marine environments

Broster, B., Ph.D.
geology, geomorphology, hydrogeology, engineering techniques/teaching, scientific research/freshwater environment

Davar, K. S., Ph.D.
fluid dynamics, rivers, civil engineering, environmental quality, flood control and erosion, ice mechanics/teaching, scientific research/freshwater environment

Kan, K. T., Ph.D.
physical chemistry, organic chemistry, heavy metal pollution, hydrocarbon pollution, civil engineering, environmental quality/teaching, consulting, scientific research/freshwater environment

Kristmanson, D. D., Ph.D.
fluid dynamics, rivers, streams, eutrophication, pollutant transport/teaching, scientific research, consulting/estuarine and freshwater environments

Lin, K. C., Ph.D.
modeling, civil engineering, environmental quality, pollution, pollutant transport, waste water/teaching, scientific research/freshwater environment

Valsangkar, A. J., Ph.D.
civil engineering, geotechniques, offshore and deep sea engineering/teaching, scientific research, consulting/estuarine and marine environments

Wells, D. E., Ph.D.
hydrography, tides and water levels, physical oceanography, applied physics/teaching, scientific research, policy development/estuarine and marine environments

218 University of New Brunswick
Marine Research Group
P.O. Box 5050
Saint John, New Brunswick
E2L 4L5
Telephone: (506) 648-5568
Dr. M. L. H. Thomas, Director

Halcrow, K., Ph.D.
crustaceans, biology/scientific research, teaching/estuarine and marine environments

Kristmanson, K. D., Ph.D.
fluid dynamics, coastal engineering/teaching/estuarine and marine environments

Logan, A., Ph.D.
benthic ecology, invertebrates, population studies, paleontology, marine ecology/mapping and charting, scientific research, teaching/marine environment

Luke, M., Ph.D.
instrumentation/design, teaching, scientific research/marine environment

Noble, J. P. A., Ph.D.
invertebrates, benthic ecology, marine ecology, paleontology/scientific research, teaching/marine environment

Rawlence, D. J., Ph.D.
phytoplankton, population studies, lake ecology, marine ecology/monitoring, scientific research, teaching/estuarine, freshwater and marine environments

Terhune, J. M., Lic. Sci.
acoustics, mammals, marine ecology/scientific research, teaching/marine environment

Thomas, M. L. H., Ph.D.
invertebrates, population studies, productivity, benthic ecology, estuarine ecology, marine ecology/scientific research, impact assessment, teaching/estuarine and marine environments

219 University of Ottawa
Department of Biology
30 Somerset Street East
Ottawa, Ontario
K1N 6N5

Telephone: (613) 564-2336

FAX: (613) 564-9100
Dr. T. W. Moon, Professor and Chairman

Currie, D., Ph.D.
algae, bacteria, lake ecology, biological limnology, biostatistics/scientific research, teaching/freshwater environment

Fenwick, J. C., Ph.D.
biology, freshwater fishes, marine fishes, physiology/scientific research, teaching/ freshwater and marine environments

Keddy, P. A., Ph.D.
macrophytes, lake ecology, river and stream ecology, environmental planning/ scientific research, resource management/ freshwater environment

Moon, T. W., Ph.D.
freshwater fishes, nutrition, physiology, marine fishes, biology/scientific research, teaching/freshwater and marine environments

Perry, S. F., Ph.D.
physiology, freshwater fishes/scientific research/freshwater environment

Pick, F. R., Ph.D.
algae, bacteria, invertebrates, microbiology, physiology, productivity/scientific research, teaching/freshwater environment

Qadri, S. U., Ph.D.
benthos, freshwater fishes, productivity, taxonomy and systematics, river and stream ecology, toxicology/scientific research, teaching/freshwater environment

220 University of Ottawa
Faculty of Administration
275 Nicholas Street
Ottawa, Ontario
K1N 6N5

Telephone: (613) 564-5770

FAX: (613) 564-6518
Dr. D. E. Lane, Assistant Professor, Management Science

Lane, D. E., Ph.D.
modeling, fisheries assessment, economics, biostatistics, marine fishes/scientific research, computer applications, consulting/marine environment

Nedzela, M. N., M.Sc.
modeling, fisheries assessment, economics, biostatistics, marine fishes/consulting, scientific research, data acquisition/marine environment

221 University of Prince Edward Island
Department of Biology
550 University Avenue
Charlottetown, Prince Edward Island
C1A 4P3

Telephone: (902) 566-0301

Mr. D. Guignion, Chairman

Cheverie, J. C., Ph.D.
anadromous fishes, aquaculture, biology, freshwater fishes/scientific research, teaching/estuarine and freshwater environments

Guignion, D. L., M.Sc.
biology, freshwater fishes, mammals, population studies, estuarine ecology, river and stream ecology/scientific research, teaching/estuarine and freshwater environments

Hanic, L. A., Ph.D.
algae, phytoplankton/scientific research, teaching/estuarine and marine environments

Johnston, C. E., Ph.D.
anadromous fishes, aquaculture, ichthyoplankton, physiology, marine fishes/ scientific research, teaching/estuarine, freshwater and marine environments

222 University of Prince Edward Island
Fish Health Unit, Atlantic Veterinary College
550 University Avenue
Charlottetown, Prince Edward Island
C1A 4P3

Telephone: (902) 566-0595

FAX: (902) 566-0420
Dr. G. R. Johnson, Fish Health Coordinator

Groman, D. B., Ph.D.
bacteria, nutrition, diseases and parasites, aquaculture, toxicology, microbiology/ research management, monitoring, consulting/estuarine, freshwater and marine environments

Johnson, G. R., D.V.M.
diseases and parasites, aquaculture, microbiology, science policy, toxicology, nutrition/program management, teaching, research management/estuarine, freshwater and marine environments

Lyon, P. R., B.Sc.
aquaculture, analytical chemistry, fisheries engineering, instrumentation, waste water/ design, technology transfer, computer applications/estuarine, freshwater and marine environments

Whitman, K. A., B.Sc.
diseases and parasites, bacteria, microbiology/monitoring, quality control, scientific support/estuarine, freshwater and marine environments

223 University of Regina
Regina Water Research Institute
Regina, Saskatchewan
S4S 0A2
Telephone: (306) 585-4556
FAX: (306) 586-9862
Dr. D. R. Cullimore, Director

Cullimore, D. R., Ph.D.
microbiology, hydrogeology, eutrophication, waste water, biology, pollution/scientific research, monitoring, consulting/freshwater environment

Mnushkin, M., B.Sc.
biology, microbiology, eutrophication, pollution, waste water/data acquisition, monitoring, scientific research/freshwater environment

224 University of Saskatchewan
Department of Biology
Saskatoon, Saskatchewan
S7N 0W0
Telephone: (306) 966-4412
Telex: 074-2659
Dr. R. J. F. Smith, Head

Gilmour, T. H. J., Ph.D.
invertebrates, mollusks, nutrition, physiology/scientific research, teaching/ freshwater and marine environments

Hammer, U. T., Ph.D.
biological limnology, algae, productivity, zooplankton, chemical limnology, inorganic chemistry/scientific research, teaching/ estuarine environment

Lacalli, T. C., Ph.D.
invertebrates, zooplankton/scientific research/marine environment

Lehmkuhl, D. M., Ph.D.
insects, taxonomy and systematics, river and stream ecology, reservoirs, environmental quality, pesticide pollution/ scientific research, teaching/freshwater environment

Ramsay, M. A., Ph.D.
mammals, nutrition, marine ecology, behavior/scientific research/marine environment

Smith, R. J. F., Ph.D.
behavior, freshwater fishes, marine fishes, toxicology, environmental quality/scientific research/freshwater and marine environments

225 University of Saskatchewan
Department of Chemistry
Saskatoon, Saskatchewan
S7N 0W0
Telephone: (306) 996-4654
Dr. K. W. Jackson, Professor

Bader, L. W., Ph.D.
analytical chemistry/teaching, testing/ freshwater environment

226 University of Saskatchewan
Department of Geography
Saskatoon, Saskatchewan
S7N 0W0
Telephone: (306) 966-5654
Mr. W. Barr, Head

Beavan, L. W., Ph.D.
coastal and nearshore processes, lakes, geomorphology, sedimentology/scientific research, teaching, resource assessment/ freshwater environment

Martz, L. W., Ph.D.
flood control and erosion, geomorphology, rivers, ice/scientific research, teaching, impact assessment/freshwater environment

227 University of Toronto
Department of Zoology, Erindale College
3359 Mississauga Road N.
Mississauga, Ontario
L5L 1C6
Telephone: (416) 828-5361
Dr. R. Reisz, Associate Chairman

Arts, M., M.Sc.
zooplankton, freshwater fishes, lake ecology, biological limnology/scientific research/freshwater environment

Collins, N. C., Ph.D.
acidification, benthos, benthic ecology, freshwater fishes, invertebrates, population studies/teaching, scientific research, consulting/freshwater environment

Ghan, D., B.Sc.
zooplankton, freshwater fishes, nutrition, lake ecology, biological limnology/scientific research/freshwater environment

Jin, E. H., B.Sc.
zooplankton, behavior, lake ecology, biological limnology/scientific research/freshwater environment

Legner, M., Ph.D.
bacteria, population studies, pelagic ecology, lakes, pollution/scientific research/freshwater environment

Locke, A., M.Sc.
algae, zooplankton, population studies, lake ecology, biological limnology, acidification/scientific research/freshwater environment

Ramcharan, C., M.Sc.
behavior, zooplankton, lake ecology, biological limnology/scientific research/freshwater environment

Sprules, W. G., Ph.D.
lake ecology, biological limnology, zooplankton/scientific research, teaching/freshwater environment

228 University of Toronto
Department of Zoology, St. George College (Main Campus)
25 Harbord Street
Toronto, Ontario
M5S 1A1
Telephone: (416) 978-3500
FAX: (416) 978-8532
Dr. B. I. Roots, Chairperson

Berger, J., Ph.D.
bacteria, microbiology, population studies, taxonomy and systematics, hydrocarbon pollution, toxicology/consulting, scientific research, teaching/freshwater environment

Harvey, H. H., Ph.D.
freshwater fishes, lake ecology, physiology, benthos/scientific research, impact assessment/freshwater environment

Mackay, R. J., Ph.D.
insects, benthic ecology, river and stream ecology, acidification, eutrophication, environmental quality/scientific research, teaching/freshwater environment

Regier, H. A., Ph.D.
fisheries assessment, freshwater fishes, population studies, lake ecology, river and stream ecology, science policy/research management, resource management, scientific research/freshwater environment

Telford, M., Ph.D.
invertebrates, benthos, fluid dynamics, behavior, taxonomy and systematics/scientific research, teaching/marine environment

Zimmerman, A. P., Ph.D.
microbiology, lake ecology, biological limnology, chemical limnology, lakes, physical limnology/scientific research, teaching/freshwater environment

229 University of Victoria
Department of Biochemistry and Microbiology
P.O. Box 1700
Victoria, British Columbia
V8W 2Y2
Telephone: (604) 721-7077
Telex: 049-7222
FAX: (604) 721-8855
Dr. T. J. Trust, Chairman

Kay, W. W., Ph.D.
bacteria, diseases and parasites, genetics, microbiology, physiology, biochemistry/scientific research, teaching, consulting/freshwater and marine environments

Trust, T. J., Ph.D.
bacteria, diseases and parasites, genetics, microbiology, biochemistry/scientific research, teaching, consulting/freshwater and marine environments

230 University of Victoria
Department of Biology
P.O. Box 1700
Victoria, British Columbia
V8W 2Y2
Telephone: (604) 721-7211
Telex: 049-7222
FAX: (604) 721-8653
Dr. L. A. Hobson, Associate Professor and Chairman

Austin, A. P., Ph.D.
algae, aquaculture, marine ecology, lake ecology, river and stream ecology, environmental quality/scientific research, teaching, impact assessment/estuarine, freshwater and marine environments

Burke, R. D., Ph.D.
invertebrates, biology/scientific research, teaching/marine environment

Ellis, D. V., Ph.D.
anadromous fishes, behavior, benthos, invertebrates, marine ecology, pollution/impact assessment, scientific research, teaching/estuarine, freshwater and marine environments

Fontaine, A. R., Ph.D.
biology, invertebrates, benthos, heavy metal pollution/scientific research, teaching/marine environment

Hobson, L. A., Ph.D.
biological oceanography, marine ecology, phytoplankton, physiology/scientific research, teaching/estuarine and marine environments

Littlepage, J. L., Ph.D.
aquaculture, zooplankton, crustaceans, physiology, biological oceanography, heavy metal pollution/teaching, scientific research, impact assessment/estuarine and marine environments

Mackie, G. O., Ph.D.
phytoplankton, physiology/scientific research, teaching/marine environment

McInerney, J. E., Ph.D.
aquaculture, behavior, marine fishes, physiology, science policy/consulting, teaching, scientific research/estuarine, freshwater and marine environments

Paul, D. H., Ph.D.
crustaceans, physiology, behavior/scientific research, teaching/freshwater and marine environments

Reid, R. G. B., Ph.D.
mollusks, physiology, heavy metal pollution/scientific research, teaching, consulting/marine environment

Sherwood, N. M., Ph.D.
anadromous fishes, aquaculture, freshwater fishes, marine fishes, physiology, biochemistry/scientific research, teaching, technology transfer/freshwater and marine environments

Tunnicliffe, V., Ph.D.
benthic ecology/scientific research, exploration, teaching/marine environment

231 University of Waterloo
Department of Biology
200 University Avenue
Waterloo, Ontario
N2L 3G1
Telephone: (519) 885-1211
Telex: 069-55259
FAX: (519) 746-2543
Dr. R. G. H. Downer, Chairman

Barton, D. R., Ph.D.
benthos, invertebrates, benthic ecology/scientific research, teaching/freshwater environment

Dixon, D. G., Ph.D.
toxicology, freshwater fishes/scientific research, development, teaching/freshwater environment

Duthie, H. C., Ph.D.
algae, phytoplankton, river and stream ecology, reservoirs/scientific research, teaching/freshwater environment

Fernando, C. H., D.Phil.
zooplankton, freshwater fishes/scientific research, teaching/freshwater environment

Hynes, H. B. N., D.Sc.
benthic ecology/scientific research, development/freshwater environment

Inniss, W. E., Ph.D.
microbiology, toxicology/scientific research, development/freshwater environment

Kendrick, B., Ph.D.
toxicology/scientific research, teaching/estuarine and freshwater environments

Kovacs, K. M., Ph.D.
behavior, marine ecology, mammals/scientific research, teaching/marine environment

Mayfield, C. I., Ph.D.
microbiology, toxicology/scientific research, teaching/freshwater environment

Power, G., Ph.D.
anadromous fishes, freshwater fishes/scientific research, resource management, teaching/estuarine, freshwater and marine environments

Smith, R. E. H., Ph.D.
biological limnology, biological oceanography, algae, bacteria, population studies/scientific research, teaching/freshwater and marine environments

Taylor, W. D., Ph.D.
pelagic ecology, zooplankton, eutrophication, biological limnology/ scientific research, teaching/freshwater environment

232 University of Waterloo
Department of Civil Engineering
200 University Avenue West
Waterloo, Ontario
N2L 3G1
Telephone: (519) 885-1211
Telex: 069-55259
FAX: (519) 888-4521
Dr. E. A. McBean, Professor

Farquhar, G. J., Ph.D.
civil engineering, waste water, pollution, hydrocarbon pollution, heavy metal pollution, environmental quality/scientific research, technology transfer, teaching/ freshwater environment

Kouwen, N., Ph.D.
civil engineering, modeling, flood control and erosion, rivers/scientific research, teaching, computer applications/freshwater and marine environments

McBean, E. A., Ph.D.
civil engineering, waste water, pollution, hydrocarbon pollution, environmental quality, modeling/scientific research, technology transfer, teaching/freshwater and marine environments

Soulis, E. D., Ph.D.
remote sensing, ice dynamics, flood control and erosion, environmental planning, rivers/ scientific research, technology transfer, teaching/freshwater and marine environments

Sykes, J. F., Ph.D.
civil engineering, ice mechanics, ice forecasting, pollutant transport, remote sensing/teaching, technology transfer, scientific research/freshwater and marine environments

Thomson, N. R., Ph.D.
ice dynamics, ice forecasting, modeling, environmental quality, pollutant transport/ computer applications, forecasting, teaching/freshwater and marine environments

233 University of Waterloo
Department of Earth Sciences
200 University Avenue West
Waterloo, Ontario
N2L 3G1
Telephone: (519) 885-1211
Telex: 069-55259
FAX: (519) 888-4654
Dr. J. P. Greenhouse, Associate Professor and Chairman

Barker, J. F., Ph.D.
organic chemistry, geology, hydrogeology, hydrocarbon pollution/scientific research, teaching/freshwater environment

Cherry, J. A., Ph.D.
hydrogeology, pollution, pollutant transport/ scientific research, teaching, consulting/ freshwater environment

Edwards, T. W. D., Ph.D.
isotope chemistry, geology, lakes/scientific research, teaching/freshwater environment

Frape, S. K., Ph.D.
geochemistry, geology, hydrogeology/ scientific research, teaching/freshwater environment

Reardon, E. J., Ph.D.
geochemistry, sediment-water interface/ scientific research, teaching/freshwater environment

Schiff, S. L., Ph.D.
inorganic chemistry, sediment-water interface, acidification/scientific research, teaching/freshwater environment

234 University of Windsor
Great Lakes Institute
410 Sunset Avenue
Windsor, Ontario
N9B 3P4
Telephone: (519) 253-4232
FAX: (519) 973-7050
Dr. P. D. N. Hebert, Director

Bewtra, J. K., Ph.D.
civil engineering, engineering techniques, environmental quality, waste water/ teaching, scientific research, monitoring/ freshwater environment

Billington, N., Ph.D.
genetics, freshwater fishes, population studies/scientific research/freshwater environment

Gnyp, A., Ph.D.
civil engineering, pollution/teaching, scientific research/freshwater environment

Gobas, F. A. P. C., Ph.D.
organic chemistry, hydrocarbon pollution, toxicology/scientific research/freshwater environment

Haffner, G. D., Ph.D.
biological limnology, pelagic ecology, environmental quality/research management, scientific research, teaching/freshwater environment

Hebert, P. D. N., Ph.D.
genetics, population studies, toxicology/research management, scientific research, teaching/freshwater environment

Jacobs, J. D., Ph.D.
meteorology, modeling/scientific research, teaching/freshwater environment

Lazar, R., Ph.D.
organic chemistry, hydrocarbon pollution, pesticide pollution/research management, scientific research/freshwater environment

Lovett Doust, L., Ph.D.
ecology, macrophytes, environmental quality/scientific research/freshwater environment

McCorquodale, J. A., Ph.D.
civil engineering, modeling, pollutant transport/scientific research, teaching/freshwater environment

Price, T., Ph.D.
sociology/scientific research, teaching/freshwater environment

Schwartz, S., Ph.D.
biology, zooplankton, population studies/scientific research, teaching/freshwater environment

Sklash, M. G., Ph.D.
hydrogeology, pollutant transport/scientific research, teaching/freshwater environment

Weis, M., Ph.D.
ecology, macrophytes, biostatistics/scientific research, teaching/freshwater environment

235 University of Winnipeg
Environmental Studies
515 Portage Avenue
Winnipeg, Manitoba
R3B 2E9
Telephone: (204) 786-9225
Dr. A. R. Lockery, Head

Lockery, A. R., Ph.D.
sedimentology/teaching/marine environment

236 Wilfrid Laurier University
Department of Chemistry
75 University Avenue West
Waterloo, Ontario
N2L 3C5
Telephone: (519) 884-1970
Dr. R. J. Kominar, Associate Professor

Kominar, R. J., Ph.D.
analytical chemistry, physical chemistry, instrumentation, pesticide pollution, acidification, chemical limnology/teaching, scientific research, testing/freshwater environment

237 Wilfrid Laurier University
Department of Geography
75 University Avenue West
Waterloo, Ontario
N2L 3C5
Telephone: (519) 884-1970
FAX: (519) 886-9351
Dr. J. A. Hall, Chairman

Hall, J. A., Ph.D.
meteorology, environmental planning/impact assessment, resource management, teaching/freshwater environment

McMurry, J. A., Ph.D.
freshwater fishes, lake ecology, environmental planning/resource assessment, resource management, teaching/freshwater environment

Saunderson, H. C., Ph.D.
geomorphology, sedimentology/scientific research, teaching/freshwater environment

Subins, G., Ph.D.
geomorphology, sedimentology, streams, pollutant transport/scientific research, teaching, exploration/freshwater environment

238 York University
Department of Geography
4700 Keele Street
North York, Ontario
M3J 1P3
Telephone: (416) 736-5107
Dr. J. Radford, Chairman

Hill, A. R., Ph.D.
rivers, streams, chemical limnology, sediment-water interface, river and stream ecology/scientific research, teaching/ freshwater environment

Roulet, N. T., Ph.D.
rivers, streams, hydrogeology, ice dynamics, ice properties/scientific research, teaching/ freshwater environment

Industry – Industrie

239 Acres International Limited
5259 Dorchester Road
P.O. Box 1001
Niagara Falls, Ontario
L2E 6W1
Telephone: (416) 374-5200
Telex: 061-5107
Cable: ACRESCAN NFS
Mr. J. M. Gardiner, President

Bridgeman, S. G., M.Sc.
coastal engineering/consulting/estuarine, freshwater and marine environments

Cammaert, A. B., Ph.D.
ocean engineering, offshore and deep sea engineering, marine navigation/consulting/ marine environment

Hill, I. K., Ph.D.
civil engineering, flood control and erosion/ consulting, resource management, impact assessment/freshwater environment

Smythe, L. A., M.Sc.
river and stream ecology, environmental planning, reservoirs, environmental quality/ consulting, impact assessment, resource management/freshwater environment

Tanner, J. W., M.Sc.
modeling, engineering techniques, pollutant transport, eutrophication, lake restoration/ computer applications, consulting, impact assessment/estuarine, freshwater and marine environments

Tanner, R. G., P.Eng.
civil engineering, fixed structures, offshore and deep sea engineering/consulting, design/estuarine, freshwater and marine environments

Tsinker, G. P., Ph.D.
civil engineering, fixed structures, offshore and deep sea engineering, vessels and floating platforms/consulting, design/ estuarine, freshwater and marine environments

Walker, J. I., Ph.D.
meteorology, ocean climatology/consulting, computer applications, forecasting/ freshwater and marine environments

Whittington, M., P.Eng.
civil engineering, coastal engineering, fixed structures/consulting, design/estuarine, freshwater and marine environments

240 ADS Associés Ltée
Environnement
625, rue St-Germain Est
Rimouski-Est (Québec)
G5L 1G6
Téléphone : (418) 722-8877
Fac-similé : (418) 722-9567
M. G. Chateauneuf, Directeur

Chateauneuf, G., M.Sc.
géochimie, océanographie chimique, planification environnementale, pollution, sédimentologie, aquiculture/consultation, recherche scientifique, soutien scientifique/ milieux estuarien, dulçaquicole et marin

Fontaine, R., M.B.A.
biologie, poissons anadromes, économie, écologie des cours d'eau, qualité environnementale, acidification/évaluation des incidences, évaluation des ressources, levés/milieux estuarien, dulçaquicole et marin

Fournier, R., Ing.
génie civil, génie mécanique, structures immergées, technogénie, génie côtier, structures fixes/conception, contrôle de la qualité, évaluation des ressources/milieux estuarien, dulçaquicole et marin

Lamoureux, J.-J., Ing.
génie mécanique, matériaux, navires et plates-formes flottantes, submersibles et plongées, structures fixes, structures immergées/conception, contrôle de la qualité, levés/milieux estuarien, dulçaquicole et marin

Morin, L., Ing.
navigation maritime, submersibles et plongées, appareillage, génie civil, génie mécanique/levés, contrôle de la qualité, consultation/milieux estuarien, dulçaquicole et marin

Picard, G., Ph.D.
microbiologie, biochimie, sciences alimentaires, transformation des aliments, océanographie biologique, bactéries/ contrôle de la qualité, industrie manufacturière, recherche scientifique/ milieux estuarien, dulçaquicole et marin

Simard, A., M.Sc.
génie civil, génie côtier, structures fixes, eaux usées, pollution, technogénie/ conception, élaboration, levés/milieux estuarien, dulçaquicole et marin

241 Aqua Life Diagnostics, Ltd.
Diagnostic Laboratory
3072 Hammond Bay Road
Nanaimo, British Columbia
V9T 1E2
Telephone: (604) 758-6022
Ms. T. Fumerton, President

Clarke, R. F., B.Sc.
biology, ichthyoplankton, invertebrates, population studies, zooplankton/computer applications, data acquisition, scientific support/freshwater and marine environments

Cone, T. E., B.Sc.
ecology, anadromous fishes, genetics, insects, population studies, zooplankton/ computer applications, data acquisition, scientific support/freshwater and marine environments

Fumerton, T. T., B.S.M.T.
bacteria, diseases and parasites, genetics, microbiology, biochemistry/consulting, scientific research, scientific support/ freshwater and marine environments

Mappala, P. O., B.Sc.
analytical chemistry, biochemistry, inorganic chemistry, organic chemistry, physical chemistry/computer applications, data acquisition, quality control/freshwater and marine environments

Rivas, E. T., B.Sc.
benthic ecology, genetics, population studies, benthos, marine ecology/computer applications, data acquisition, scientific support/freshwater and marine environments

Tensuan, C. R., B.Sc.
bacteria, biology, microbiology, biochemistry, inorganic chemistry, organic chemistry/quality control, scientific support, teaching/freshwater and marine environments

242 Archipelago Marine Research
11 - 1140 Fort Street
Victoria, British Columbia
V8V 3K8
Telephone: (604) 382-4535
Mr. T. L. Shields, President

Emmett, B. T., M.Sc.
aquaculture, mollusks, physiology/scientific research, teaching, technology transfer/ marine environment

McElderry, H. I., M.Sc.
aquaculture, fisheries assessment, marine fishes, population studies, marine ecology/ resource assessment, surveying, design/ estuarine and marine environments

Shields, T. L., B.Sc.
aquaculture, invertebrates, macrophytes, marine fishes, population studies/resource assessment, scientific support, technology transfer/marine environment

243 Arctic Laboratories Limited
2045 Mills Road
Sidney, British Columbia
V8L 3S1
Telephone: (604) 656-7077
Mr. P. Erickson, President

Erickson, P., M.Sc.
inorganic chemistry, environmental quality, chemical oceanography/impact assessment, research management, consulting/marine environment

Gorzelska, K., Ph.D.
inorganic chemistry, heavy metal pollution/ scientific research, consulting/marine environment

Heath, W. A., Ph.D.
benthos, aquaculture, mollusks/consulting, program management, impact assessment/ estuarine and marine environments

Hoff, J., Ph.D.
heavy metal pollution, inorganic chemistry, chemical oceanography/consulting, impact assessment, scientific research/marine environment

Perry, B., B.Sc.
benthos, invertebrates, taxonomy and systematics/monitoring, scientific support/ estuarine and marine environments

Thomas, D., M.Sc.
inorganic chemistry, chemical oceanography, environmental quality/ consulting, research management, impact assessment/estuarine and marine environments

Wood, V., M.A.
physical oceanography, instrumentation/ program management, consulting/marine environment

244 Arctic Sciences Ltd.
Atlantic Region
100 Ilsley Avenue, Unit AA
Dartmouth, Nova Scotia
B3B 1L3
Telephone: (902) 465-3871
Telex: 019-31590
FAX: (902) 465-5341
Mr. D. B. Fissel, Vice President and Manager

Byrne, O. J., B.Sc.
computer science/computer applications/ marine environment

Fissel, D. B., M.Sc.
physical oceanography, acoustics, remote sensing, ice dynamics/consulting, impact assessment, scientific research/estuarine and marine environments

van der Baaren, A., M.Sc.
physical oceanography, coastal oceanography, ice dynamics/scientific research, consulting/estuarine and marine environments

245 Atlantic Salmon Federation
P.O. Box 429
St. Andrews, New Brunswick
E0G 2X0
Telephone: (506) 529-8889
FAX: (506) 529-4438
Dr. W. M. Carter, Executive Vice President

Anderson, J. M., Ph.D.
anadromous fishes, physiology, aquaculture, behavior, fisheries assessment/scientific research, research management/estuarine, freshwater and marine environments

Bailey, J. K., Ph.D.
anadromous fishes, genetics, aquaculture/ scientific research/estuarine, freshwater and marine environments

Bielak, A. T., Ph.D.
anadromous fishes, river and stream ecology, behavior/program management, scientific research/estuarine, freshwater and marine environments

Carter, W. M., D.Sc.
anadromous fishes, aquaculture, river and stream ecology/resource management/ estuarine, freshwater and marine environments

Coombs, K., M.Sc.
anadromous fishes, aquaculture, genetics/ scientific support, research management/ estuarine, freshwater and marine environments

Friars, G. W., Ph.D.
anadromous fishes, genetics, aquaculture/ scientific research/estuarine, freshwater and marine environments

Phillips, J. C., M.Sc.
anadromous fishes, environmental planning, genetics/resource management/estuarine, freshwater and marine environments

246 Barringer Research Limited
304 Carlingview Drive
Rexdale, Ontario
M9W 5G2
Telephone: (416) 675-3870
Telex: 06-989183
FAX: (416) 675-3876
Mr. J. H. Davies, President

Daubner, L., M.Sc.
instrumentation, mineral and petroleum resources, remote sensing, hydrocarbon pollution/research management, development, design/estuarine, freshwater and marine environments

Dick, R., B.Sc.
optics, remote sensing, hydrocarbon pollution, applied physics/scientific research, design, surveying/estuarine, freshwater and marine environments

Gladwell, D., Ph.D.
geochemistry, geology, pollution, remote sensing/exploration, surveying, testing/ estuarine, freshwater and marine environments

Jackson, R., Ph.D.
analytical chemistry, computer science, physical chemistry, instrumentation, pollution/computer applications, development, scientific research/estuarine, freshwater and marine environments

Lett, R., Ph.D.
geochemistry, geology, mineral and petroleum resources/exploration, scientific research, surveying/estuarine, freshwater and marine environments

Loveless, A. J., Ph.D.
geophysics, geomagnetism, computer science/computer applications, data acquisition, mapping and charting/ estuarine, freshwater and marine environments

May, L. L., Ph.D.
analytical chemistry, applied physics, instrumentation, pesticide pollution, waste water/design, development, monitoring/ estuarine, freshwater and marine environments

Wiles, S., M.Sc.
applied physics, computer science, instrumentation, remote sensing/ development, manufacturing, research management/estuarine, freshwater and marine environments

247 Beak Associates Consulting (B.C.) Ltd.
New Westminister
852 Derwent Way
New Westminister, British Columbia
V3M 5R1
Telephone: (604) 525-9289
Mr. M. L. Fanning, Prncipal Consultant

Fanning, M. L., B.Sc.
anadromous fishes, river and stream ecology, fisheries assessment, marine ecology, environmental planning/consulting, impact assessment, program management/ estuarine, freshwater and marine environments

Larson, D., B.Sc.
insects, invertebrates, pesticide pollution, toxicology/consulting, impact assessment/ freshwater and marine environments

248 Beak Associates Consulting Ltd.
Edmonton
10160 - 112 Street
Edmonton, Alberta
T5K 2L6
Telephone: (403) 428-0003
Telex: 037-41432
FAX: (403) 421-4300
Dr. B. F. Bietz, Manager and Senior Scientist

Bietz, B. F., Ph.D.
environmental planning, environmental quality, river and stream ecology, fisheries assessment, toxicology, pollution/ consulting, impact assessment, program management/freshwater and marine environments

Fairbairn, M. A., M.Sc.
fisheries assessment, river and stream ecology, fisheries engineering, environmental planning/consulting, data acquisition, impact assessment/freshwater environment

Luoma, M. E., M.Sc.
river and stream ecology, benthic ecology, fisheries assessment, pollution, computer science/consulting, impact assessment, monitoring/freshwater environment

Martin, J. A., M.Sc.
environmental planning, geomorphology, pollution, waste water/consulting, monitoring, impact assessment/freshwater environment

Timpany, P. L., M.Eng.
civil engineering, engineering techniques, modeling, pollution, pollutant transport, environmental quality/consulting, impact assessment, monitoring/freshwater environment

249 Beak Consultants Limited
14 Abacus Road
Brampton, Ontario
L6T 5B7
Telephone: (416) 458-4044
Telex: 06-983527
Dr. K. Schiefer, President

Burt, A. J., B.Sc.
benthic ecology, fisheries assessment, taxonomy and systematics, toxicology, biological limnology/consulting, impact assessment, monitoring/freshwater environment

Craig, G. R., M.Sc.
toxicology, environmental quality, pollution, waste water, freshwater fishes, invertebrates/consulting, scientific support, testing/freshwater environment

Fitchko, J., Ph.D.
heavy metal pollution, toxicology, environmental quality, biological limnology, lake ecology, benthic ecology/consulting, impact assessment, monitoring/freshwater environment

Hart, D. H., Ph.D.
lake ecology, genetics, toxicology, biostatistics/consulting, impact assessment, monitoring/freshwater environment

Lush, D. L., Ph.D.
radioactive wastes, biological limnology/ consulting, resource management, impact assessment/freshwater environment

McKee, P. M., M.Sc.
fisheries assessment, benthic ecology, biological limnology/consulting, impact assessment, monitoring/freshwater and marine environments

Nicholson, R. V., Ph.D.
modeling, analytical chemistry/consulting, impact assessment, monitoring/freshwater environment

Robertson, J. L., M.Eng.
waste water, organic chemistry, inorganic chemistry/consulting, impact assessment, monitoring/freshwater environment

Schiefer, K. L., Ph.D.
anadromous fishes, fisheries assessment, freshwater fishes, lake ecology, river and stream ecology, environmental quality/consulting, impact assessment, resource assessment/freshwater environment

250 Beasy Nicoll Engineering Limited
Bank of Canada Bldg., 4th Floor
1583 Hollis Street
Halifax, Nova Scotia
B3J 1V4
Telephone: (902) 429-8857
Mr. M. Nicoll, Vice-President and General Manager

Beasy, J., B.Sc.
civil engineering, coastal engineering, offshore and deep sea engineering/consulting, design/estuarine, freshwater and marine environments

Mattie, B., B.Eng.
civil engineering, coastal engineering/consulting, design/estuarine, freshwater and marine environments

Nicoll, M., P.Eng.
civil engineering, coastal engineering, fisheries engineering/consulting, design/estuarine, freshwater and marine environments

Snelling, K., P.Eng.
mechanical engineering, food processing, fisheries engineering/consulting, design, quality control/marine environment

Yelubandi, R., B.Sc.
civil engineering, fixed structures, flood control and erosion/consulting, design/estuarine, freshwater and marine environments

251 Billingsgate Fish Company Limited
630 7th Avenue S.E.
Calgary, Alberta
T2G 0J7
Telephone: (403) 264-8080
FAX: (403) 266-6160
Mr. F. H. Fallwell, General Manager

Fallwell, F. H.,
food processing/manufacturing, quality control/marine environment

252 Biorex Groupe Conseil inc.
2327, boulevard du Versant Nord, bureau 210
Sainte-Foy (Québec)
G1N 4C2
Téléphone : (418) 681-6931
Fac-similé : (418) 681-7806
Mr. M. Gagnon, Director, Service Division

Andersen, A., M.Sc.
macrophytes, food processing/consulting, development/estuarine and marine environments

Bergeron, P., M.Sc.
mollusks, aquaculture/consulting, development, scientific research/estuarine and marine environments

Boulanger, Y., M.Sc.
anadromous fishes, aquaculture, genetics, nutrition/consulting, development, scientific research/freshwater and marine environments

Delneste, B., M.Sc.
crustaceans, aquaculture, fisheries engineering/consulting, development, design/freshwater and marine environments

Gagnon, M., M.Sc.
fisheries assessment, marine ecology, estuarine ecology, biological oceanography, fisheries oceanography/consulting, resource assessment, program management/estuarine and marine environments

Lavoie, Y., B.Sc.
macrophytes, food processing/consulting, program management/marine environment

Leclerc, J., M.Sc.
marine fishes, freshwater fishes, anadromous fishes, biostatistics/consulting, development, scientific research/freshwater environment

Ménard, Y., B.Sc.
ichthyoplankton, biostatistics, computer science/consulting, development/estuarine, freshwater and marine environments

Motnikar, S., B.Sc.
freshwater fishes, aquaculture/consulting, development, scientific research/freshwater environment

253 Canadian Astronautics Limited
Advanced Systems Group
1050 Morrison Drive
Ottawa, Ontario
K2H 8K7
Telephone: (613) 820-8280
Telex: 053-3937
FAX: (613) 820-8314
Mr. J. D. Taylor, President

de Heering, Ph., P.Eng.
acoustics, hydrography, ice properties, remote sensing/consulting, development, scientific research/freshwater and marine environments

254 Canadian Benthic Limited
P.O. Box 97
Bamfield, British Columbia
V0R 1B0
Telephone: (604) 728-3274
Mr. J. G. Lindsay, President

Lindsay, J. G., B.Sc.
algae, aquaculture, mollusks, nutrition, physiology/design, development, research management/marine environment

255 Canadian BioSonics Ltd.
204 - 9181 Main Street
Chilliwack, British Columbia
V2P 4M9
Telephone: (604) 792-8587
FAX: (604) 792-1890
Mr. R. L. Johnson, President

Johnson, R. L., M.Sc.
acoustics, fisheries assessment, population studies, lake ecology, marine ecology/consulting, surveying, program management/estuarine, freshwater and marine environments

256 Canadian Centre for Toxicology
645 Gordon Street
Guelph, Ontario
N1G 1Y3
Telephone: (519) 837-3320
FAX: (519) 824-9457
Dr. I. C. Munro, Director

Solomon, K. R., Ph.D.
insects, lake ecology, environmental quality, pesticide pollution, toxicology/scientific research, teaching/freshwater environment

257 Canadian Fishery Consultants Limited
P.O. Box 8732, Station A
Halifax, Nova Scotia
B3K 5M4
Telephone: (902) 422-4698
Telex: 019-21839 (CANMAR HFX)
Mr. D. A. Fraser, President

Fisher, W. B., M.Sc. Eng.
civil engineering, flood control and erosion, environmental planning, waste water/consulting, design, development/estuarine, freshwater and marine environments

Fraser, D. A., B.Eng.
fisheries engineering, mechanical engineering, food processing, waste water/consulting, design, development/estuarine, freshwater and marine environments

258 CB Research International Corp.
101 - 9865 West Saanich Road
P.O. Box 2010
Sidney, British Columbia
V8L 3S3
Telephone: (604) 655-1944
FAX: (604) 655-7131
Dr. B. E. Imber, President

Gillam, A. H., Ph.D.
geochemistry, analytical chemistry, environmental planning, mineral and petroleum resources/monitoring, impact assessment, testing/estuarine and marine environments

Imber, B. E., Ph.D.
analytical chemistry, inorganic chemistry, biochemistry, geochemistry/research management, scientific research, monitoring/estuarine, freshwater and marine environments

Severn, S. R. T., Ph.D.
microbiology, biochemistry, bacteria, phytoplankton, population studies, productivity/scientific research, development, manufacturing/freshwater and marine environments

Smyth, T. A., B.Sc.
analytical chemistry, inorganic chemistry, organic chemistry/monitoring, scientific research, program management/estuarine, freshwater and marine environments

Sojo, L. S., Ph.D.
analytical chemistry, physical chemistry, sediment-water interface/scientific research, computer applications/freshwater environment

259 CBCL Limited
Charlottetown Office
155 Belvedere Avenue
P.O. Box 1659
Charlottetown, Prince Edward Island
C1A 7N4
Telephone: (902) 892-0303
FAX: (902) 368-3444
Mr. N. J. MacLauchlan, Vice President

MacLauchlan, N. J., B.Eng.
civil engineering, pollution, waste water, coastal engineering/consulting, design, program management/freshwater and marine environments

260 CBCL Limited
Head Office
1496 Lower Water Street
P.O. Box 606
Halifax, Nova Scotia
B3J 2R7
Telephone: (902) 421-7241
FAX: (902) 423-3938
Mr. J. P. Axell, Vice President and General Manager

Austin, T., M.Sc.
pollution, waste water, biology/consulting, design, program management/freshwater and marine environments

Gould-Thorpe, J. R., B.Eng.
mechanical engineering/consulting, design, program management/freshwater and marine environments

Perry, A., M.Sc.
civil engineering, coastal engineering, fixed structures/consulting, design, program management/freshwater and marine environments

Storring, J. M., M.Eng.
coastal engineering, fixed structures/consulting, design, program management/freshwater and marine environments

Sweet, C., B.Eng.
civil engineering/consulting, design, program management/freshwater and marine environments

Watts, D. J. B., B.Sc.
civil engineering, coastal engineering, flood control and erosion/consulting, design, program management/freshwater and marine environments

261 Chemlab Inc.
27 Clyde Street
Saint John, New Brunswick
E2L 5A8
Telephone: (506) 634-1771
FAX: (506) 658-1452
Dr. A. Feicht, Vice President

Feicht, A., Ph.D.
organic chemistry, analytical chemistry/consulting, testing, monitoring/estuarine, freshwater and marine environments

MacIntosh, K., M.Sc.
microbiology, genetics, analytical chemistry, organic chemistry, biochemistry/quality control, scientific research, testing/estuarine, freshwater and marine environments

Szalma, E., B.Sc.
microbiology, analytical chemistry, biochemistry, food sciences/quality control, testing/estuarine, freshwater and marine environments

262 Cie internationale des spécialistes de l'environnement marin
International Marine Environmentalists (IME) Incorporated
205, rue St-Jean-Baptiste est
Rimouski (Québec)
G5L 1Y7
Téléphone : (418) 724-4035
Télex : 051-31623
Fac-similé : (418) 724-1525
Dr. M. F. Khalil, President

Khalil, M. F., Ph.D.
pollution, océanographie chimique, toxicologie, géochimie, chimie organique, eaux usées/consultation, recherche scientifique, évaluation des incidences/milieux estuarien et marin

263 D.B. Lister & Associates Ltd.
Biological Consultants
32056 South Fraser Way
P.O. Box 2156
Clearbrook, British Columbia
V2T 3X8
Telephone: (604) 853-3318
Mr. D. B. Lister, Senior Fishery Biologist

Lister, D. B., B.Sc.
anadromous fishes, fisheries assessment, freshwater fishes, population studies, river and stream ecology, environmental planning/consulting, impact assessment, resource assessment/estuarine and freshwater environments

264 Derek V. Ellis Limited
2240 Greenlands Road
Victoria, British Columbia
V8N 1T5
Telephone: (604) 477-4366
Dr. D. V. Ellis, President

Ellis, D. V., Ph.D.
environmental planning/consulting/ estuarine and marine environments

265 Discovery Consultants Limited
P.O. Box 599
Wolfville, Nova Scotia
B0P 1X0
Telephone: (902) 542-7988
E-Mail: DEWOLFE@ACADIA (Bitnet)
Mr. D. L. DeWolfe, President

DeWolfe, D. L., B.Sc.
modeling, tides and water levels, physical oceanography/program management, computer applications/estuarine and marine environments

266 D.J. Jones Environmental Services
8776 Armstrong Avenue
Burnaby, British Columbia
V3N 2H7
Telephone: (604) 526-1143
Dr. D. J. Jones, Principal

Jones, D. J., Ph.D.
biology, ecology, benthos, pollution, synoptic oceanography/consulting, development, resource assessment/ estuarine, freshwater and marine environments

267 Dominion Ecological Consulting, Ltd.
Main Floor, Aquitaine Tower
540 - 5th Avenue S.W.
Calgary, Alberta
T2P 0M2
Telephone: (403) 262-7310
FAX: (403) 266-3179
Dr. R. R. Wallace, President

Wallace, R. R., Ph.D.
biology, ecology, limnology/impact assessment, resource assessment, program management/freshwater environment

268 EBA Engineering Consultants Ltd.
14535 - 118 Avenue
Edmonton, Alberta
T5L 2M7
Telephone: (403) 451-2121
FAX: (403) 454-5688
Mr. D. W. Hayley, Vice President

Hayley, D. W., M.Sc.
geotechniques, civil engineering, coastal engineering, fixed structures/design, policy development, scientific research/freshwater and marine environments

MacLeod, N. R., M.Sc.
geotechniques, geomorphology, geology/ consulting, monitoring, data acquisition/ freshwater and marine environments

Ruffell, J. P., M.Sc.
civil engineering, geotechniques, offshore and deep sea engineering, undersea structures/consulting, design, impact assessment/freshwater and marine environments

269 Electro-Magnetic Sensing and Interpretation
Applied Remote Sensing
2nd Floor, 125 Queenston Street
Winnipeg, Manitoba
R3N 0W4
Telephone: (204) 489-7115
E-Mail: BARBER@WATDCS (Canada 01)
Mr. D. G. Barber, Principal Executive

Barber, D. G.,
remote sensing, ice/surveying, teaching, computer applications/marine environment

Hochheim, K. P. U.,
remote sensing/surveying, mapping and charting, computer applications/marine environment

270 Energy Engineering Limited
116 Cottage Road
Sydney, Nova Scotia
B1P 2E1
Telephone: (902) 562-6544
Mr. K. L. Chisholm, President

Chisholm, K. L., B.Eng.
mechanical engineering, engineering techniques, aquaculture/consulting, manufacturing, technology transfer/ estuarine, freshwater and marine environments

271 Enertec Geophysical Services Limited
5636 Burbank Crescent S.E.
Calgary, Alberta
T2H 1Z6
Telephone: (403) 253-6633
Telex: 03827505
FAX: (403) 258-2556
Mr. M. A. Olson, President

Habiak, R. H., B.Sc.
geophysics, mineral and petroleum resources, seismology/consulting, surveying/freshwater and marine environments

Olson, M. A., B.Sc.
geophysics, mineral and petroleum resources, seismology/exploration, consulting, surveying/freshwater and marine environments

272 Envirocon Pacific Limited
Environmental Resource Consultants
205 - 2250 Boundary Road
Burnaby, British Columbia
V5M 3Z3
Telephone: (604) 291-0292
FAX: (604) 291-2139
Mr. B. W. Jenkins, President

Archibald, D., M.A.
aquaculture, biology/program management, development, forecasting/freshwater and marine environments

Hurley, S. L., B.Eng.
civil engineering/monitoring, computer applications/freshwater environment

James, C. B., B.A.Sc.
civil engineering/computer applications, program management, forecasting/ freshwater environment

Jenkins, B. W., M.Sc.
anadromous fishes, marine fishes, freshwater fishes, fisheries assessment, river and stream ecology/consulting, impact assessment, resource management/ estuarine, freshwater and marine environments

Lee, E., B.A.Sc.
civil engineering/mapping and charting, computer applications/freshwater environment

Lewis, A. F. J., B.Sc.
anadromous fishes, fisheries assessment, river and stream ecology, behavior, biostatistics/consulting, program management, resource assessment/ freshwater environment

McGurk, M. D., Ph.D.
marine fishes, population studies, marine ecology, pelagic ecology/scientific research, program management, consulting/marine environment

Mitchell, A. C., M.Eng.
aquaculture, fisheries engineering, civil engineering, engineering techniques, flood control and erosion/design, impact assessment, program management/ freshwater environment

Moore, R. D., Ph.D.
hydrology/computer applications/freshwater environment

Murray, P. R., M.Sc.
anadromous fishes, freshwater fishes, fisheries assessment, productivity, phytoplankton, river and stream ecology/ scientific research, impact assessment, program management/estuarine, freshwater and marine environments

Olund, B., M.Sc.
aquaculture, biostatistics, modeling/program management/freshwater environment

Poppleton, J. A., B.Sc.
aquaculture, biology/program management, development, monitoring/estuarine and marine environments

Stewart, G. O., B.Sc.
anadromous fishes, fisheries assessment, freshwater fishes, population studies, river and stream ecology/scientific research, program management, resource assessment/freshwater environment

Werring, J. H., M.Sc.
fisheries assessment, zocplankton, productivity, population studies, lake ecology, biological limnology/data acquisition, resource assessment, scientific support/freshwater environment

Wolski, L., M.Sc.
aquaculture, anadromous fishes, nutrition, freshwater fishes/quality control, resource management, scientific research/freshwater environment

Wolski, S., M.Sc.
aquaculture, anadromous fishes, nutrition, freshwater fishes, toxicology, physiology/ program management, resource management, scientific research/freshwater environment

273 E.R. Broughton Associates Ltd.
8 Centre Street
P.O. Box 1298
Niagara-on-the-Lake, Ontario
L0S 1J0
Telephone: (416) 468-2586
FAX: (416) 468-5353
Mr. E. R. Broughton, President

Broughton, E. R., H.N.C.
fisheries engineering, engineering techniques, economics, aquaculture, computer science, mechanical engineering/ consulting, design, program management/ freshwater and marine environments

274 ESSA Environmental and Social Systems Analysts Ltd.
Suite 102 - 66 Isabella Street
Toronto, Ontario
M4Y 1N3
Telephone: (416) 967-7330
Mr. R. R. Everitt, President

Bernard, D., M.Sc.
river and stream ecology, biological limnology, lake restoration, acidification, environmental quality/consulting, impact assessment, scientific research/estuarine, freshwater and marine environments

Greig, L. A., M.Sc.
freshwater fishes, population studies, computer science, lake ecology, modeling, environmental planning/computer applications, consulting, scientific research/ estuarine, freshwater and marine environments

Jones, M. L., Ph.D.
anadromous fishes, fisheries assessment, population studies, biostatistics, modeling, acidification/consulting, resource assessment, scientific research/estuarine, freshwater and marine environments

Marmorek, D. R., M.Sc.
zooplankton, lake ecology, biological limnology, biostatistics, modeling, acidification/consulting, program management, scientific research/estuarine, freshwater and marine environments

Webb, T. M., M.Sc.
anadromous fishes, fisheries assessment, computer science, biostatistics, modeling/ computer applications, consulting, scientific research/estuarine, freshwater and marine environments

275 E.V.S. Consultants Ltd.
Biological and Chemical Services for the Environment
195 Pemberton Avenue
North Vancouver, British Columbia
V7P 2R4
Telephone: (604) 986-4331
FAX: (604) 662-8548
Dr. G. A. Vigers, Partner/President

Chapman, P. M., Ph.D.
benthic ecology, sediment-water interface, environmental quality, toxicology, pollutant transport, estuarine ecology/scientific research, impact assessment, program management/estuarine, freshwater and marine environments

Cleugh, T. R., B.Sc.
freshwater fishes, lake ecology, anadromous fishes, environmental quality, pollution/consulting, testing, data acquisition/estuarine, freshwater and marine environments

Duncan, W. F., M.Sc.
river and stream ecology, productivity, invertebrates, environmental quality, lakes, pollution/impact assessment, monitoring, consulting/estuarine, freshwater and marine environments

Kathman, R. D., M.Sc.
benthic ecology, invertebrates, taxonomy and systematics, environmental quality/ consulting, impact assessment/estuarine and freshwater environments

McPherson, C. A., B.Sc.
anadromous fishes, invertebrates, marine ecology, biological oceanography, toxicology/testing, monitoring, scientific support/estuarine, freshwater and marine environments

Nix, P. G., M.Sc.
microbiology, environmental quality, waste water, pollution, bacteria/consulting, scientific research, testing/estuarine, freshwater and marine environments

Power, E. A., M.Sc.
toxicology, marine ecology, lake restoration, theoretical limnology, pollution/impact assessment, consulting, scientific support/ estuarine, freshwater and marine environments

Vigers, G. A., Ph.D.
environmental quality, aquaculture, marine ecology, fisheries assessment, fisheries engineering, pesticide pollution/consulting, impact assessment, scientific research/ estuarine, freshwater and marine environments

276 Eyretechnics Limited
Head Office
2385 St. Laurent Boulevard
Ottawa, Ontario
K1G 4J3
Telephone: (613) 737-2112
Telex: 053-3809
Mr. T. A. P. Eyre, Chairman

Azar, P., B.Eng.
mechanical engineering/design/marine environment

Bowie, D. J., M.Sc.
engineering techniques/program management, teaching, scientific research/ marine environment

Burman, H. W., M.Sc.
computer science, engineering techniques/ program management, consulting, computer applications/marine environment

Edwards, T. W., B.Sc.
vessels and floating platforms, submersibles and diving, engineering techniques/design, consulting, scientific research/marine environment

Egrmajer, M. D., B.Sc.
engineering techniques/program management, consulting, scientific research/marine environment

Eyre, T. A. P., M.Sc.
mechanical engineering, civil engineering/ program management, consulting, scientific research/marine environment

Gunning, C. T., B.Sc.
mechanical engineering, submersibles and diving/program management, consulting, scientific research/marine environment

Harrison, K. G., M.Sc.
engineering techniques/program management, consulting, scientific research/marine environment

Hope, A. R., B.Sc.Eng.
mechanical engineering, computer science/ design, testing/marine environment

Lochead, D. S., B.Sc.
engineering techniques/program management, consulting, scientific research/marine environment

Madge, J. W., B.Eng.
mechanical engineering/teaching/marine environment

Northey, K. R., B.Sc.
computer science/computer applications/ estuarine, freshwater and marine environments

O'Neill, J. D., B.Sc.
mechanical engineering/program management, consulting, scientific research/marine environment

Rousseau, J. G. A., B.Sc.
marine navigation/consulting, program management, scientific research/estuarine, freshwater and marine environments

Smith, F. B., M.Sc.
mechanical engineering, vessels and floating platforms/program management, quality control, testing/marine environment

Wass, A. C., B.Eng.
computer science/computer applications, data acquisition, design/marine environment

Watson, D. B., B.Eng.
optics, engineering techniques/research management, design/marine environment

277 EZ Consulting
3350 Woodburn Avenue
Victoria, British Columbia
V8P 5C1
Telephone: (604) 592-9184
Dr. E. R. Walker, President

Walker, E. R., Ph.D.
meteorology, physical oceanography, ice dynamics/consulting/marine environment

Walker, Z. M. P., B.A.
sociology/scientific support/marine environment

278 F.C. O'Neill, Scriven and Associates Limited
Consulting Engineers
1694 Robie Street
Halifax, Nova Scotia
B3H 3E7
Telephone: (902) 429-0701
FAX: (902) 429-9729
Mr. J. A. Scriven, Vice President

Scriven, J. A., P.Eng.
engineering techniques, fisheries engineering, instrumentation, materials, mechanical engineering, waste water/consulting, design/freshwater and marine environments

279 Fisheries Resource Development Limited
2021 Brunswick Street, Suite 317
Halifax, Nova Scotia
B3K 2Y5
Telephone: (902) 420-1761
Telex: 01921732
Dr. J. F. Maloney, President

Neima, P. G., B.Sc.
aquaculture, marine fishes/data acquisition, resource management, scientific research/marine environment

Oake, A. M., M.Sc.
marine navigation, fisheries oceanography, physical oceanography, synoptic oceanography, ice forecasting/data acquisition, resource management, scientific support/marine environment

Strak, A., M.Sc.
marine fishes, biochemistry, economics, food processing, biological limnology, fisheries oceanography/manufacturing, scientific research, technology transfer/marine environment

280 Fleet Technology Limited
311 Legget Drive
Kanata, Ontario
K2K 1Z8
Telephone: (613) 592-2830
Telex: 053-4730
FAX: (613) 592-4950
Mr. I. F. Glen, President

Abdelnour, R., M.Sc.
civil engineering, coastal engineering, flood control and erosion, geotechniques, ice dynamics, ice mechanics/consulting, program management, research management/estuarine, freshwater and marine environments

Brown, R., S.M.
ocean engineering, computer science/computer applications, design/estuarine, freshwater and marine environments

Cobb, M. Z., B.Comm.
computer science, environmental planning/consulting, computer applications, impact assessment/estuarine, freshwater and marine environments

Comfort, G., B.Sc.
civil engineering, geotechniques, ice dynamics, ice mechanics, ice properties/research management, surveying/estuarine, freshwater and marine environments

Cowper, B., M.Eng.
mechanical engineering, ocean engineering, vessels and floating platforms/data acquisition/estuarine, freshwater and marine environments

Daley, C. D., M.Sc.
mechanical engineering, civil engineering, ice dynamics, vessels and floating platforms/policy development, computer applications/estuarine, freshwater and marine environments

Ferregut, C., Ph.D.
civil engineering, modeling/design/estuarine, freshwater and marine environments

Frere, D., B.Sc.
instrumentation/computer applications, design/estuarine, freshwater and marine environments

Glen, I. F., M.Sc.
ocean engineering, ice properties, offshore and deep sea engineering, vessels and floating platforms/research management, scientific research, program management/estuarine, freshwater and marine environments

Karton, A., B.A.
computer science/computer applications/estuarine, freshwater and marine environments

Menon, B., M.Sc.
ocean engineering, offshore and deep sea engineering, vessels and floating platforms, wind and wave energy/research management, computer applications, monitoring/estuarine, freshwater and marine environments

Murray, A. M., Ph.D.
fixed structures, ocean engineering, vessels and floating platforms, offshore and deep sea engineering, mineral and petroleum resources/consulting, program management, research management/ estuarine, freshwater and marine environments

Rich, A., B.Sc.
civil engineering, coastal engineering, fixed structures, offshore and deep sea engineering, vessels and floating platforms, ice properties/data acquisition/marine environment

Steele, M., B.Sc.
computer science, instrumentation/testing, scientific research/estuarine, freshwater and marine environments

281 Fleet Technology Limited
Newfoundland
65A, LeMarchant Road
P.O. Box 5040
St. John's, Newfoundland
A1C 5V3
Telephone: (709) 726-4440
Telex: 016-4702
Dr. H. W. El-Tahan, Senior Engineer

El-Tahan, H. W., Ph.D.
ocean engineering, offshore and deep sea engineering, fixed structures, vessels and floating platforms/scientific research, design, testing/marine environment

282 Focal Technologies Incorporated
40 Thornhill Drive, Unit 7
Dartmouth, Nova Scotia
B3B 1S1
Telephone: (902) 468-2263
FAX: (902) 468-2249
Mr. G. A. J. Smith, President

Dwyer, T. M., P.Eng.
instrumentation, engineering techniques/ consulting, development, data acquisition/ marine environment

Smith, G. A., P.Eng.
mechanical engineering, ocean engineering/development, program management, technology transfer/marine environment

Snow, J. W., M.Sc.
applied physics, optics, instrumentation/ consulting, development, data acquisition/ marine environment

283 Frank Leighton, Private Consultant
1414 Sandhurst Place
West Vancouver, British Columbia
V7S 2P3
Telephone: (604) 922-7261
Mr. F. C. Leighton, Consulting Engineer

Leighton, F. C., B.Sc.
civil engineering, coastal engineering, fixed structures, flood control and erosion, coastal and nearshore processes/ consulting/estuarine and marine environments

284 G.A. Borstad Associates Ltd.
Suite 100, Marine Technology Centre
9865 West Saanich Road
Sidney, British Columbia
V8L 3S1
Telephone: (604) 656-5633
Telex: UKF 1740
FAX: (604) 656-3646
Dr. G. A. Borstad, President

Borstad, G. A., Ph.D.
remote sensing, phytoplankton, fisheries oceanography, biological oceanography, descriptive oceanography, synoptic oceanography/scientific research, consulting, mapping and charting/estuarine, freshwater and marine environments

Kerr, R. C., B.Sc.
remote sensing, computer science/ computer applications, data acquisition, development/marine environment

McNeill, M., M.Sc.
physical oceanography, coastal oceanography, descriptive oceanography/ consulting, impact assessment, scientific research/marine environment

285 Geomarine Associates Limited
Halifax Office
5112 Prince Street
P.O. Box 41, Station M
Halifax, Nova Scotia
B3J 2L4
Telephone: (902) 422-6482
FAX: (902) 425-6559
Mr. A. S. Ruffman, President

Hein, F. J., Ph.D.
sedimentology, geology, mineral and petroleum resources/consulting, exploration, mapping and charting/marine environment

Ruffman, A. S., M.Sc.
geology, geophysics, mineral and petroleum resources/consulting, exploration, mapping and charting/marine environment

286 Global Fisheries Consultants Ltd.
13069 Marine Drive
White Rock, British Columbia
V4A 1E5
Telephone: (604) 531-9769
Mr. W. Bengeyfield, President

Bengeyfield, W., M.Sc.
reservoirs, anadromous fishes, aquaculture, diseases and parasites, fisheries assessment, estuarine ecology/consulting, impact assessment, scientific research/ estuarine, freshwater and marine environments

287 Groupe-conseil Roche limitée
Aménagement et gestion des ressources
2535, boulevard Laurier
Sainte-Foy (Québec)
G1V 4M3
Téléphone : (418) 871-9600
Télex : 051-31593
M. P. Lacroix, Vice-président

Béland, M., B.Sc.
poissons anadromes, poissons dulçaquicoles, écologie des lacs, écologie des cours d'eau/évaluation des incidences, levés, consultation/milieux estuarien et dulçaquicole

Bérubé, J., B.Sc.
poissons marins/évaluation des incidences, levés, consultation/milieux estuarien et dulçaquicole

Chamard, L., B.Sc.
biologie, poissons dulçaquicoles, écologie des cours d'eau, géomorphologie/ évaluation des incidences, consultation, levés/milieu dulçaquicole

Delagrave, M., M.Sc.A.
technogénie, dynamique des fluides/ conception, gestion des ressources, prévisions/milieux estuarien, dulçaquicole et marin

Desmarais, G., M.Sc.
géomorphologie, processus côtiers et littoraux, télédétection/consultation, évaluation des incidences, levés/milieux estuarien, dulçaquicole et marin

Drouin, G., M.Sc.A.
génie océanographique/consultation, gestion des programmes, conception/ milieux dulçaquicole et marin

Drouin, M., M.Sc.A.
génie océanographique/conception, levés/ milieux dulçaquicole et marin

Gosselin, Y., M.Sc.A.
sédimentologie, dynamique des fluides, marées et niveaux d'eau, génie civil/levés, prévisions, évaluation des incidences/ milieux estuarien et dulçaquicole

Lacroix, P., Ph.D.
planification environnementale/consultation, conception, gestion des programmes/ milieux dulçaquicole et marin

Lord, Y., M.Sc.A.
eaux usées, pollution, qualité environnementale/consultation, conception/ milieux estuarien et dulçaquicole

Pellerin, A., M.Sc.A.
eaux usées, qualité environnementale, pollution/consultation, conception/milieux estuarien et dulçaquicole

Shoiry, P., M.Sc.A.
génie civil, dynamique des glaces, dynamique des fluides/conception, prévisions, gestion des ressources/milieux estuarien, dulçaquicole et marin

Vézina, C., M.Sc.
qualité environnementale/évaluation des incidences, gestion des programmes, consultation/milieux estuarien et dulçaquicole

288 Gulf Canada Resources Limited
Frontier Development Division
401 - 9th Avenue S.W.
P.O. Box 130
Calgary, Alberta
T2E 2E6
Telephone: (403) 233-5110
Telex: 038-24551
Mr. H. A. Berg, Manager, Technical Services

Iyer, S. H., Ph.D.
civil engineering, ocean engineering, ice mechanics, ice properties/research management, development, design/marine environment

McGonigal, D. W., M.Sc.
coastal engineering, engineering techniques, ice properties/development, design, research management/marine environment

Wright, B. D., M.Sc.
ocean engineering, fixed structures, vessels and floating platforms, remote sensing, descriptive oceanography, ice mechanics/ development, design, research management/marine environment

289 Helix Biotech Corporation
215 - 7080 River Road
Richmond, British Columbia
V6X 1X5
Telephone: (604) 270-7468
FAX: (604) 270-8208
Dr. T. G. Owen, President

Gurney, M., Dip.Tech.
fisheries assessment, genetics, air-water interaction, biochemistry, organic chemistry, pollution/data acquisition, impact assessment, scientific research/marine environment

Hutchinson, R., B.Sc.
biology/data acquisition, quality control, scientific research/estuarine, freshwater and marine environments

Jorgensen, G., B.Sc.
biology, microbiology, biochemistry/ computer applications, data acquisition, monitoring/estuarine, freshwater and marine environments

Owen, T. G., Ph.D.
aquaculture, diseases and parasites, biochemistry, science policy/development, research management, scientific research/ estuarine, freshwater and marine environments

Pilgrim, K., B.A.Sc.
biochemistry, engineering techniques/ development, research management, scientific research/marine environment

Schmid, R., B.Sc.
bacteria, biology, genetics, microbiology, biochemistry/data acquisition, information management, scientific research/freshwater and marine environments

290 H.J. Squires Limited
122 University Avenue
St. John's, Newfoundland
A1B 1Z5
Telephone: (709) 895-2757
Dr. H. J. Squires, President

Squires, H. J., D.Sc.
aquaculture, biology, crustaceans, mollusks, taxonomy and systematics/consulting, scientific research, resource assessment/ estuarine and marine environments

291 Hurley Fisheries Consulting Limited
Suite 815, Queen Square
45 Alderney Drive
Dartmouth, Nova Scotia
B2Y 2N6
Telephone: (902) 464-4696
FAX: (902) 464-3895
Mr. G. V. Hurley, President

Hurley, G. V., M.Sc.
marine fishes, fisheries assessment, invertebrates, crustaceans, mollusks/ consulting, impact assessment, scientific research/marine environment

292 I.S.E. Research Ltd.
1734 Broadway Street
Port Coquitlam, British Columbia
V3C 2M8
Telephone: (604) 942-5223
FAX: (604) 942-7577
Mr. J. S. Ferguson, Vice President

Hamilton, W. J., B.A.Sc.
submersibles and diving, mechanical engineering, undersea structures/computer applications, design, testing/marine environment

Jackson, E. J., B.A.Sc.
submersibles and diving, marine navigation, modeling/computer applications, design, information management/marine environment

Lunt, S., B.Sc.
submersibles and diving, mechanical engineering/computer applications, design, program management/marine environment

Shupe, L. S., B.A.Sc.
submersibles and diving, mechanical engineering, fluid dynamics/computer applications, design, manufacturing/marine environment

Weitzel, G., B.A.Sc.
submersibles and diving, instrumentation/ computer applications, design, data acquisition/marine environment

293 J. D. Koppernaes Engineering Limited
1248 Bedford Highway
Bedford, Nova Scotia
B4A 1C6
Telephone: (902) 835-8348
Telex: 019-21669
Mr. J. D. Koppernaes, Chairman

Eirisch, K., B.Eng.
civil engineering, fixed structures, undersea structures, vessels and floating platforms/ consulting, design/freshwater and marine environments

Koppernaes, J. D., M.Sc.Eng.
fisheries engineering, mechanical engineering, food processing/consulting, design/marine environment

Mitchell, P. R., B.Eng.
fisheries engineering, mechanical engineering, food processing/consulting, design/marine environment

Ross, G. A., B.Eng.
fisheries engineering, mechanical engineering, food processing/consulting, design/marine environment

294 Kris Kristinsson
Marine Architects and Surveyors
P.O. Box 91958
West Vancouver, British Columbia
V7V 4S4
Telephone: (604) 926-0717
Mr. G. E. Kristinsson, President

Kristinsson, G. E., B.Sc.
vessels and floating platforms, fisheries engineering, ocean engineering/consulting, design, quality control/marine environment

295 LaSalle Hydraulic Laboratory Limited
0250 Saint Patrick Street
LaSalle, Quebec
H8R 1R8
Telephone: (514) 366-2970
FAX: (514) 366-2971
Mr. R. Hausser, President and General Manager

Boivin, R., B.Sc.
tides and water levels, waves, wind and wave energy, rivers, coastal engineering, coastal and nearshore processes/ consulting/estuarine, freshwater and marine environments

Boulanger, F., B.Sc.
flood control and erosion, sedimentology, coastal and nearshore processes, pollutant transport, rivers, marine navigation/ consulting/estuarine, freshwater and marine environments

Fau, J.-P., B.Sc.
hydrography, ice dynamics, reservoirs, rivers, sedimentology, ocean engineering/ consulting/estuarine, freshwater and marine environments

Hausser, R., B.Sc.
ice dynamics, ice properties, reservoirs, marine navigation, fluid dynamics, modeling/consulting/estuarine, freshwater and marine environments

Holder, G. K., B.Sc.
flood control and erosion, rivers, ice dynamics, marine navigation, modeling, waves/consulting/estuarine, freshwater and marine environments

Mattard, A., M.Sc.
ice dynamics, modeling, rivers, reservoirs, lake circulation, flood control and erosion/ consulting/estuarine, freshwater and marine environments

Parkinson, F. E., B.Sc.
marine navigation, ice dynamics, rivers, coastal engineering, pollutant transport, tides and water levels/consulting/estuarine, freshwater and marine environments

Saucet, J.-P., M.Sc.
fluid dynamics, modeling, marine navigation, tides and water levels, coastal and nearshore processes, waves/consulting/ estuarine, freshwater and marine environments

296 Lavalin Environnement inc.
1100, boulevard René-Lévesque ouest
Montréal (Québec)
H3B 4P3
Téléphone : (514) 876-4451
Télex : 055-61250
Câble : LAVALIN MTL
M. P. Lundahl, Président

Zanescu, A., Ing.
écologie des cours d'eau, écologie des lacs, contrôle des inondations et érosion, planification environnementale, pollution, qualité environnementale/conception, consultation, contrôle de la qualité/milieu dulçaquicole

297 LGL Limited
environmental research associates
22 Fisher Street
P.O. Box 280
King City, Ontario
L0G 1K0
Telephone: (416) 833-1244
FAX: (416) 833-1255
Dr. R. A. Davis, President

Bradstreet, M. S. W., B.Sc.
marine ecology, pelagic ecology, marine fishes, nutrition/scientific research, consulting, monitoring/marine environment

Cross, W. E., M.Sc.
benthic ecology, invertebrates, hydrocarbon pollution, submersibles and diving/scientific research, program management, monitoring/marine environment

Davis, R. A., Ph.D.
behavior, biology, mammals, marine ecology, environmental planning/program management, scientific research, impact assessment/marine environment

Holdsworth, C., B.Sc.
computer science, freshwater fishes/consulting, information management/freshwater and marine environments

Koski, W. R., M.Sc.
mammals, freshwater fishes, river and stream ecology/consulting, impact assessment, resource management/freshwater and marine environments

Miller, G. W., B.Sc.
biology, mammals/scientific research, surveying/marine environment

Richardson, W. J., Ph.D.
mammals, behavior, population studies, marine ecology, biostatistics/scientific research, research management, computer applications/marine environment

Thomson, D. H., M.Sc.
biological oceanography, mammals, pollution/scientific research, computer applications, impact assessment/marine environment

298 LGL Limited
environmental research associates
9768 Second Street
Sidney, British Columbia
V8L 3Y8
Telephone: (604) 656-0127
FAX: (604) 655-4761
Dr. A. D. Sekerak, Vice-President, Western Operations

Bocking, R., M.R.M.
anadromous fishes, freshwater fishes, marine fishes, environmental planning, modeling/scientific research, consulting, computer applications/freshwater and marine environments

English, K. K., M.Sc.
biology, fisheries assessment, computer science, modeling/scientific research, computer applications, resource management/marine environment

Griffiths, W. B., M.Sc.
anadromous fishes, marine fishes, invertebrates, marine ecology/scientific research, monitoring/freshwater and marine environments

Johnson, S. R., Ph.D.
mammals, marine ecology, behavior, population studies/resource management, scientific research, impact assessment/estuarine and marine environments

Sekerak, A. D., Ph.D.
zooplankton, anadromous fishes, marine fishes, diseases and parasites, heavy metal pollution/scientific research, impact assessment/freshwater and marine environments

Stallard, H. E., M.Sc.
zooplankton, taxonomy and systematics/scientific research/marine environment

299 Limnos Limited
591 Liverpool Road
Pickering, Ontario
L1W 1R1
Telephone: (416) 831-1344
Cable: ACURCOM TOR
Mr. J. H. Neil, President

Graham, J. T., B.Sc.Eng.
eutrophication, pollution, engineering techniques, waste water, lake restoration, aquaculture/consulting, design, development/freshwater environment

Neil, J. H., M.A.
biology, macrophytes, pollution, lake restoration, environmental quality/program management, consulting, development/ freshwater environment

Schaap, P. R. H., M.Sc.
ichthyoplankton, population studies, lake ecology, aquaculture, freshwater fishes/ consulting, development, resource management/freshwater environment

Warren, J. J., B.Sc.
eutrophication, lakes, macrophytes, lake ecology, biological limnology/consulting, resource management, resource assessment/freshwater environment

300 Limnotek Research and Development Inc.
4035 West 14 Avenue
Vancouver, British Columbia
V6R 2X3
Telephone: (604) 222-3546
Mr. C. J. Perrin, President

Perrin, C. J., M.Sc.
pollutant transport, algae, aquaculture, river and stream ecology, chemical limnology, biostatistics/consulting, development, scientific research/freshwater environment

Taylor, J. A., Ph.D.
fisheries assessment, population studies, lake ecology, biological limnology, environmental quality, anadromous fishes/ consulting, impact assessment, research management/estuarine and freshwater environments

301 MacLaren Plansearch Limited (Lavalin Inc.)
Suite 701, Purdy's Wharf Tower
1959 Upper Water Street
Halifax, Nova Scotia
B3J 3N2
Telephone: (902) 421-3200
Telex: 019-22718
Mr. S. G. P. Skey, General Manager

Eid, B. M., Ph.D.
computer science, lake circulation, physical oceanography, wind and wave energy, ocean circulation/consulting, computer applications, scientific research/estuarine, freshwater and marine environments

Kendaris, T. A., M.Sc.
meteorology, acidification, physical oceanography, descriptive oceanography/ consulting, monitoring, program management/freshwater and marine environments

Lamoureux, R. J., M.Sc.
biology, marine ecology, economics, civil engineering, offshore and deep sea engineering, environmental planning/ consulting, impact assessment, program management/estuarine, freshwater and marine environments

Miller, I. J., M.Sc.
meteorology, ocean climatology/consulting, forecasting, scientific research/marine environment

Skey, S. G. P., M.Sc.
meteorology/consulting, program management, resource management/ freshwater and marine environments

302 Maritime Marine Consultants Limited
99 Old Hampton Highway
P.O. Box 838
Rothesay, New Brunswick
E0G 2W0
Telephone: (506) 847-3226
FAX: (506) 847-0538
Mr. D. J. Fraser, President

Fraser, D. J., P.Eng.
fisheries engineering, vessels and floating platforms/consulting, design, surveying/ marine environment

303 Maritime Testing (1985) Limited
Environmental Division
116 - 900 Windmill Road
Dartmouth, Nova Scotia
B3B 1P7
Telephone: (902) 463-2486
FAX: (902) 463-4919
Mr. M. T. G. Brown, Manager

Conover, S. A. M., Ph.D.
algae, marine ecology, estuarine ecology, environmental planning, biological oceanography, environmental quality/ consulting, impact assessment, resource assessment/estuarine, freshwater and marine environments

Lawrence, P. L., B.Sc.
algae, phytoplankton, taxonomy and systematics/consulting, impact assessment/freshwater and marine environments

Strong, K. W., M.Sc.
benthos, invertebrates, zooplankton, biological oceanography, lake restoration, acidification/consulting, testing, impact assessment/freshwater and marine environments

304 Martec Limited
5670 Spring Garden Road
Halifax, Nova Scotia
B3J 1H6
Telephone: (902) 425-5101
Telex: 7601304 (via New York Western Union)
E-Mail: MARTEC.LTD (Envoy 100)
FAX: (902) 421-1923
Dr. A. Y. McLean, President

Brennan, D. P., M.A.Sc.
mechanical engineering, modeling, fixed structures/computer applications, scientific research/marine environment

Carter, J. A., M.Sc.
invertebrates, environmental quality, pollution, aquaculture, benthic ecology, fisheries assessment/impact assessment, monitoring, program management/estuarine and marine environments

Chandler, P. C. P., B.Sc.
modeling, descriptive oceanography, ocean circulation, physical oceanography, waves, wind and wave energy/computer applications, forecasting, impact assessment/marine environment

Chernuka, M. W., Ph.D.
civil engineering, fixed structures, mechanical engineering, vessels and floating platforms, engineering techniques/computer applications, design, scientific research/marine environment

Cornick, C. B., B.Eng.
mechanical engineering, modeling/design, development, scientific research/marine environment

Covill, J. D., B.Sc.
computer science, modeling/computer applications, scientific research/marine environment

Crocker, E. J., B.Eng.
civil engineering, coastal engineering, mechanical engineering, vessels and floating platforms/computer applications, design/marine environment

DesRochers, C. G., B.Eng.
civil engineering, fixed structures, mechanical engineering, vessels and floating platforms/computer applications, design/marine environment

Ernst, R., B.Sc.
biology, analytical chemistry, biological oceanography/scientific research, impact assessment/marine environment

Judge, J. T., M.Sc.
ocean engineering, offshore and deep sea engineering, sedimentology, coastal and nearshore processes, coastal oceanography/computer applications, forecasting, scientific research/marine environment

Kumar, R., M.A.Sc.
mechanical engineering, vessels and floating platforms, fixed structures, engineering techniques, modeling/computer applications, consulting, scientific research/marine environment

McLean, A. Y., Ph.D.
engineering techniques, environmental quality, pollution, hydrocarbon pollution/impact assessment, research management, program management/marine environment

Norwood, M. E., M.Eng.
civil engineering, engineering techniques, fixed structures, mechanical engineering, undersea structures, vessels and floating platforms/computer applications, design, program management/marine environment

Palmeter, M. F., M.A.Sc.
civil engineering, engineering techniques, fixed structures, mechanical engineering, vessels and floating platforms/computer applications, design, scientific research/marine environment

Ruggles, C. P., M.Sc.
anadromous fishes, fisheries assessment, freshwater fishes, marine fishes/impact assessment, resource management, program management/estuarine, freshwater and marine environments

Wallace, J. C., M.A.Sc.
civil engineering, fixed structures, mechanical engineering, engineering techniques, modeling/computer applications, development, scientific research/marine environment

Warner, J. L., Ph.D.
ocean engineering, vessels and floating platforms, ocean circulation, physical oceanography, theoretical oceanography, fisheries engineering/consulting, design, program management/marine environment

Watanabe, R. K., Ph.D.
coastal engineering, fixed structures, ocean engineering, vessels and floating platforms, sedimentology, wind and wave energy/computer applications, forecasting, scientific research/marine environment

305 Marvin Shaffer and Associates Limited
14869 Marine Drive
White Rock, British Columbia
V4B 1C1
Telephone: (604) 531-9511
FAX: (604) 531-1553
Dr. M. Shaffer, President

Holman, G., M.A.
economics, science policy/consulting, policy development/marine environment

Shaffer, M. H., Ph.D.
economics, science policy/consulting, policy development/marine environment

Stedman, A., M.A.
economics, science policy/consulting, policy development, technology transfer/ marine environment

306 McElhanney Geosurveys Ltd.
200 - 1166 Alberni Street
Vancouver, British Columbia
V6E 3Z3
Telephone: (604) 683-8521
Telex: 04-51474
Cable: SURVENG
FAX: (604) 683-4350
Dr. D. B. Thomson, Vice President

Cole, M., B.Sc.
marine navigation/surveying, mapping and charting/freshwater and marine environments

Power, A., B.Sc.
marine navigation/surveying, mapping and charting/freshwater and marine environments

Thomson, D. B., Ph.D.
marine navigation/surveying, mapping and charting/freshwater and marine environments

307 Mep Company
Suite 100, 7050 Woodbine Avenue
Markham, Ontario
L3R 4G8
Telephone: (416) 477-0870
Telex: 06-966599
Dr. M. T. Scholtz, Vice President

Davidson, K. A., B.A.Sc.
fluid dynamics, isotope chemistry, computer science, environmental planning, modeling, environmental quality/consulting, scientific support, computer applications/freshwater and marine environments

Jedrzejewski, B., M.A.
computer science, modeling/computer applications, scientific support, consulting/ freshwater and marine environments

McGillivray, D. G., Ph.D.
coastal and nearshore processes, geomorphology, waves, modeling, coastal oceanography, ocean circulation/consulting, research management, scientific research/ freshwater and marine environments

Scholtz, M. T., Ph.D.
fluid dynamics, air-water interaction, environmental planning, modeling, meteorology, coastal oceanography/ consulting, research management, scientific research/freshwater and marine environments

Smith, J. D., B.Sc.
applied physics, ice forecasting, modeling, meteorology, ocean climatology, remote sensing/scientific support, computer applications, consulting/freshwater and marine environments

308 Microtek Research and Development Ltd.
9865 West Saanich Road
P.O. Box 2460
Sidney, British Columbia
V8L 3Y3
Telephone: (604) 655-1455
FAX: (604) 655-7131
Dr. T. J. Trust, President

Kay, W. W., Ph.D.
aquaculture, bacteria, diseases and parasites, microbiology, biochemistry, physiology/consulting, scientific research, manufacturing/freshwater and marine environments

Kusser, W. C., Ph.D.
aquaculture, bacteria, diseases and parasites, genetics, physiology, biochemistry/scientific research, consulting, manufacturing/freshwater and marine environments

Morrice, L., Ph.D.
aquaculture, bacteria, diseases and parasites, genetics, microbiology, biochemistry/scientific research, consulting, manufacturing/freshwater and marine environments

Newman, S. G., Ph.D.
aquaculture, bacteria, diseases and parasites, genetics, microbiology, physiology/consulting, scientific research, manufacturing/freshwater and marine environments

Trust, T. J., Ph.D.
aquaculture, bacteria, diseases and parasites, genetics, microbiology, biochemistry/consulting, scientific research, manufacturing/freshwater and marine environments

309 Monenco Consultants Limited
2045 Stanley Street
Montreal, Quebec
H3A 2V4
Telephone: (514) 499-3300
Telex: 055-60735
Dr. J. K. C. Mulherin, President

Nancarrow, D. R., B.Sc.
civil engineering, flood control and erosion, environmental planning/consulting/ freshwater and marine environments

310 Moniteq Limited
630 Rivermede Road
Concord, Ontario
L4K 2H7
Telephone: (416) 669-5334
Mr. D. A. Whiteman, President

Dunlop, J. D., M.Sc.
remote sensing, computer science, modeling, environmental quality, bathymetry/computer applications, development/marine environment

Gluckstein, S. A., B.Sc.
remote sensing, computer science, modeling, environmental quality, bathymetry/computer applications, development/freshwater and marine environments

Hollinger, A. B., Ph.D.
remote sensing, instrumentation, optics, pollution/development, scientific research, consulting/freshwater and marine environments

Jain, S. C., Ph.D.
bathymetry, remote sensing, modeling, phytoplankton, environmental quality/ computer applications, research management, development/freshwater and marine environments

Kalinauskas, A. R., B.Sc.
remote sensing, physical oceanography, bathymetry, physical limnology, ocean circulation, environmental quality/computer applications, data acquisition, mapping and charting/estuarine, freshwater and marine environments

O'Neill, N. T., Ph.D.
computer science, modeling, bathymetry, environmental quality, remote sensing/ computer applications, development, scientific research/marine environment

311 Nolan, Davis and Associates Limited
Consulting Engineers and Geologists
6112 Quinpool Road
P.O. Box 1021 Armdale P.S.
Halifax, Nova Scotia
B3L 4K9
Telephone: (902) 420-0333
FAX: (902) 420-0620
Mr. F. J. Nolan, President

Baechler, F. E., M.Sc.
sedimentology, pollution, estuarine ecology, river and stream ecology, geology/testing, data acquisition/estuarine and marine environments

Bell, A. V., M.Eng.
civil engineering, environmental planning, waste water, pollution/consulting/ freshwater environment

Hubble, D. W., M.Eng.
geotechniques, ocean engineering, fixed structures/testing, design, data acquisition/ marine environment

Nolan, F. J., M.Sc.
geomorphology, hydrogeology, geology/ testing/marine environment

312 North/South Consultants Inc.
Aquatic Environment Specialists
661 Pembina Highway
Winnipeg, Manitoba
R3M 2L5
Telephone: (204) 284-3366
Mr. S. L. Davies, President

Arntfield, P., Ph.D.
taxonomy and systematics, insects, zooplankton, biology, mollusks, benthos/ consulting, scientific support, teaching/ estuarine, freshwater and marine environments

Baker, R. F., M.Sc.
anadromous fishes, aquaculture, fisheries assessment, population studies, biostatistics, biological limnology/impact assessment, resource management, technology transfer/estuarine, freshwater and marine environments

Davies, S. L., B.Sc.
aquaculture, environmental planning, hydrocarbon pollution, lake ecology, anadromous fishes, fisheries assessment/consulting, impact assessment, program management/estuarine, freshwater and marine environments

Korczynski, R. E., Ph.D.
biological oceanography, coastal oceanography, marine ecology, crustaceans, taxonomy and systematics, diseases and parasites/consulting, scientific research, impact assessment/estuarine, freshwater and marine environments

Kroeker, K., B.Sc.
aquaculture, anadromous fishes, freshwater fishes, marine fishes, population studies, river and stream ecology/consulting, data acquisition, resource assessment/estuarine, freshwater and marine environments

313 Oceanroutes Canada Incorporated
Suite 200, 1496 Bedford Highway
Bedford, Nova Scotia
B4A 1E5
Telephone: (902) 835-1617
Telex: 019-22888
Mr. H. A. Macpherson, President

Ccates, R. E., B.Eng.
computer science, engineering techniques, instrumentation/computer applications, quality control, design/marine environment

Deveau, T. J., B.Sc.
computer science, marine navigation, acoustics/computer applications, consulting/marine environment

Lally, S. K., B.Sc.
meteorology, waves/consulting, forecasting/marine environment

Macpherson, H. A., P.Eng.
ice forecasting, acoustics, modeling, meteorology, waves, remote sensing/program management, research management, scientific research/marine environment

Myer, D., B.Sc.
engineering techniques, remote sensing, acoustics, instrumentation/consulting, development, computer applications/marine environment

Seiler, J. H., M.Sc.
marine navigation, waves, wind and wave energy/consulting, design, data acquisition/marine environment

314 Offshore Design Associates Limited
Box 320
R.R. 1
Portugal Cove, Newfoundland
A0A 3K0
Telephone: (709) 895-2440
Dr. D. B. Muggeridge, President

Muggeridge, D. B., Ph.D.
fixed structures, ocean engineering, offshore and deep sea engineering, vessels and floating platforms, ice mechanics/consulting, design, scientific support/marine environment

Muggeridge, H. M., B.Sc.
geology, ocean engineering, offshore and deep sea engineering/consulting, scientific support/marine environment

315 Panaqua Consulting Limited
5 - 306 Highland Way
Port Moody, British Columbia
V3H 3V7
Telephone: (604) 461-6694
Mr. G. I. Morariu, President

Morariu, D. A., Dipl.Ing.
computer science, biostatistics, modeling/computer applications, development, information management/freshwater and marine environments

Morariu, G. I., P.Eng.
fluid dynamics, optics, instrumentation, undersea structures, submersibles and diving/consulting, design, scientific research/freshwater and marine environments

316 Paul-André White, architecte naval conseil
10, chemin de la Cognée
C.P. 310
Lac Beauport (Québec)
G0A 2C0
Téléphone : (418) 849-2301
M. P. A. White, Architecte naval sénior

Bouffard, C., D.E.C.
génie halieutique, navires et plates-formes flottantes, génie océanographique/ conception, consultation, essais/milieu marin

White, P. A., B.Sc.
génie halieutique, navires et plates-formes flottantes, génie océanographique/ conception, consultation, essais/milieu marin

317 P.E.K. Symons, Ph.D.
2125 Lansdowne Road
Victoria, British Columbia
V8P 1B5
Telephone: (604) 595-4656
Dr. P. E. K. Symons, Consultant

Symons, P. E. K., Ph.D.
anadromous fishes, aquaculture, behavior, biology, river and stream ecology, scientific publication/consulting, scientific research, scientific editing/estuarine, freshwater and marine environments

318 Philip A. Lapp Limited
Suite 302, 14A Hazelton Avenue
Toronto, Ontario
M5R 2E2
Telephone: (416) 920-1994
FAX: (416) 920-1996
Dr. P. A. Lapp, President

Hutchins, R. W., B.Sc.
acoustics, instrumentation, geophysics/ consulting, design, development/marine environment

Lapp, P. A., B.A.Sc.
remote sensing, science policy, economics/ consulting/marine environment

319 Philpott Associates Coastal Engineers Limited
Suite 202, 111 Merton Street
Toronto, Ontario
M4S 3A7
Telephone: (416) 487-1366
FAX: (416) 489-6363
Mr. K. L. Philpott, President

Nairn, R. B., M.Sc.
coastal engineering, coastal and nearshore processes, waves, ocean engineering/ scientific research, consulting, development/estuarine, freshwater and marine environments

Philpott, K. L., Dip.HE.
coastal engineering, flood control and erosion, fixed structures, coastal and nearshore processes, rivers, waves/ consulting, design, research management/ estuarine, freshwater and marine environments

Pinchin, B. M., B.Sc.
coastal engineering, coastal and nearshore processes, waves/computer applications, consulting, impact assessment/freshwater and marine environments

Sturm, M., B.Sc.
coastal engineering, fixed structures/ consulting, design/freshwater and marine environments

320 RE TECH Ltd.
Multidisciplinary Research and Development Laboratory
627 John Street
Victoria, British Columbia
V8T 1T8
Telephone: (604) 386-1831
FAX: (604) 386-2512
Dr. S. Visaisouk, President

Roch, M., M.Sc.
anadromous fishes, aquaculture, nutrition, biochemistry, heavy metal pollution, toxicology/research management, development, technology transfer/ freshwater and marine environments

321 R. H. Loucks Oceanology Limited
24 Clayton Park Drive
Halifax, Nova Scotia
B3M 1L3
Telephone: (902) 443-1113
Dr. R. H. Loucks, President

Loucks, R. H., Ph.D.
physical oceanography, coastal and nearshore processes, population studies/ impact assessment, resource management, consulting/estuarine and marine environments

Smith, R. E., B.Sc.
environmental quality/impact assessment, consulting/marine environment

322 Robert Allan Ltd.
Naval Architects and Marine Engineers
500 - 1380 Burrard Street
Vancouver, British Columbia
V6Z 2H3
Telephone: (604) 684-8102
Telex: 04-508363 Attn: Robert Allan Ltd.
FAX: (604) 684-6927
Mr. R. G. Allan, President

Allan, R. G., P.Eng.
vessels and floating platforms, ocean engineering/consulting, design, quality control/freshwater and marine environments

Harford, K. D., P.Eng.
vessels and floating platforms, mechanical engineering, ocean engineering/consulting, design, quality control/freshwater and marine environments

Muhlert, H. F., P.Eng.
vessels and floating platforms, ocean engineering/consulting, design, quality control/freshwater and marine environments

Woodward, P., Dip.Arch.
vessels and floating platforms, ocean engineering/consulting, design, quality control/freshwater and marine environments

323 Robert W. Crippen, Ph.D.
R.R. #1
Orangeville, Ontario
L9W 2Y8
Telephone: (519) 941-3091
Dr. R. W. Crippen, Marine Benthic Ecologist

Crippen, R. W., Ph.D.
invertebrates, taxonomy and systematics, benthic ecology, estuarine ecology, marine ecology, pollution/consulting, impact assessment, monitoring/estuarine and marine environments

324 SciTech Consultants Inc.
210 - 119 West Pender Street
Vancouver, British Columbia
V6B 1S5
Telephone: (604) 681-2813
Mr. R. C. Wiegand, Consultant

Hsu, J. J., B.Sc.
lake circulation, lake restoration, physical limnology, biological limnology, rivers, streams/computer applications, information management, design/estuarine, freshwater and marine environments

Wiegand, R. C., M.Sc.
lake circulation, lake restoration, lakes, physical limnology, rivers, streams/ consulting, scientific research, research management/estuarine, freshwater and marine environments

325 Seaconsult Limited
301 Victoria Hall, 187 Gower Street
St. John's, Newfoundland
A1C 1R2
Telephone: (709) 722-7023
Telex: 016-4702
FAX: (709) 722-7353
Mr. L. W. Davidson, President

Davidson, L. W., M.Sc.
physical oceanography, fisheries oceanography, ice forecasting, hydrocarbon pollution/consulting, program management, information management/estuarine and marine environments

Dempsey, J. B., B.Sc.
instrumentation/program management, design, data acquisition/estuarine and marine environments

McClintock, J. D., B.Math.
computer science, physical oceanography, meteorology, modeling/computer applications, consulting, scientific research/ marine environment

Osmond, R. L.,
instrumentation, submersibles and diving/ scientific support/marine environment

Pinhorn, J. P.,
computer science/computer applications, scientific support, information management/ marine environment

Rendell, C. M.,
computer science/computer applications, data acquisition, information management/ marine environment

Thomson, K. A., Ph.D.
physical oceanography, fisheries oceanography, ocean circulation/consulting, scientific research, program management/ estuarine and marine environments

Walpert, J. N., B.Sc.
instrumentation/scientific support, data acquisition/estuarine and marine environments

326 Seaconsult Marine Research Ltd.
Head Office
820 - 1200 West 73rd Avenue
Vancouver, British Columbia
V6P 6G5
Telephone: (604) 266-9135
FAX: (604) 266-8855
Dr. D. O. Hodgins, President

Dunbar, D. S., Ph.D.
physical oceanography, modeling, fluid dynamics/consulting, scientific research, computer applications/estuarine and marine environments

Hodgins, D. O., Ph.D.
ocean engineering, coastal engineering, modeling, waves, fluid dynamics, physical oceanography/consulting, scientific research, program management/estuarine and marine environments

Hodgins, S. L. M., M.A.Sc.
ocean engineering, modeling, waves, physical oceanography/consulting, scientific research, computer applications/estuarine and marine environments

Huntley, D. A., Ph.D.
physical oceanography, theoretical oceanography/consulting, scientific research, scientific support/estuarine and marine environments

LeBlond, P. H., Ph.D.
physical oceanography, waves, fluid dynamics, theoretical oceanography/consulting, scientific research, scientific support/estuarine and marine environments

Nikleva, S.,
meteorology/consulting, scientific support, forecasting/marine environment

Stronach, J. A., Ph.D.
physical oceanography, ocean circulation, tides and water levels, fluid dynamics, pollutant transport, synoptic oceanography/consulting, scientific research, computer applications/estuarine and marine environments

327 Seakem Oceanography Limited
Bedford Institute of Oceanography
Argo Building
P.O. Box 696
Dartmouth, Nova Scotia
B2Y 3Y9
Telephone: (902) 463-0932
FAX: (902) 464-9602
Mr. F. W. Guptill, Vice President

Odense, R., M.Sc.
toxicology, pollution, aquaculture, microbiology, biochemistry, environmental quality/impact assessment, program management, scientific research/marine environment

Stewart, P., M.Sc.
biological oceanography, biological limnology, benthos, river and stream ecology, benthic ecology, invertebrates/consulting, scientific research, resource assessment/estuarine, freshwater and marine environments

Thiebaux, M., Ph.D.
modeling, physical oceanography, remote sensing, wind and wave energy/computer applications, consulting, scientific research/marine environment

Uyesugi, M. S., B.Sc.
geology, geophysics/scientific support, data acquisition/marine environment

328 Seakem Oceanography Limited
Chemical, Physical and Biological Oceanographic Services
2045 Mills Road
P.O. Box 2219
Sidney, British Columbia
V8L 3S1
Telephone: (604) 656-0881
Telex: 049-7460
Mr. D. J. Thomas, President

Allen, S., Ph.D.
fluid dynamics, physical oceanography, rivers/consulting, scientific research/freshwater and marine environments

de Lange Boom, B., M.Sc.
physical oceanography, waves, tides and water levels, applied physics/consulting, research management, impact assessment/marine environment

Duval, W., Ph.D.
biology, biological oceanography, biological limnology, environmental planning/ consulting, impact assessment, program management/freshwater and marine environments

Erickson, P., M.Sc.
inorganic chemistry, environmental quality, chemical oceanography/impact assessment, research management, consulting/marine environment

Fowler, B., M.Sc.
organic chemistry, hydrocarbon pollution, pesticide pollution/program management, research management, development/ estuarine and marine environments

Hamilton, C., Ph.D.
analytical chemistry, hydrocarbon pollution, waste water, pesticide pollution, environmental quality, sediment-water interface/consulting, scientific research, program management/estuarine and marine environments

Hill, N., B.Sc.
computer science/computer applications/ marine environment

Hope, D., B.Sc.
organic chemistry, hydrocarbon pollution, pesticide pollution/consulting, monitoring, scientific support/marine environment

Humphrey, B., M.Sc.
chemical oceanography, hydrocarbon pollution, waste water, environmental quality/program management, consulting, impact assessment/estuarine and marine environments

Kashino, R., B.Sc.
biological oceanography, chemical oceanography, submersibles and diving, bathymetry/consulting, surveying, scientific research/marine environment

McDonald, J. W., M.Sc.
physical oceanography, physical limnology, computer science, environmental planning, ocean climatology/consulting, impact assessment, computer applications/ freshwater and marine environments

Olmsted, R., B.Sc.
freshwater fishes, marine fishes, aquaculture, fisheries assessment, biological oceanography, biological limnology/consulting, scientific research, impact assessment/freshwater and marine environments

Richardson, W., B.Sc.
analytical chemistry, chemical oceanography/consulting, monitoring, scientific support/marine environment

Scott, V., B.Sc.
organic chemistry, pollution, environmental quality/monitoring, scientific support/marine environment

Stukas, V., Ph.D.
inorganic chemistry, isotope chemistry, heavy metal pollution/impact assessment, program management, scientific research/ estuarine and marine environments

Thomas, D., M.Sc.
inorganic chemistry, chemical oceanography, environmental quality/ consulting, research management, impact assessment/estuarine and marine environments

Wainwright, P., B.Sc.
marine ecology, benthic ecology, computer science/consulting, monitoring, computer applications/estuarine and marine environments

329 Seascope Consultants Ltd.
202 Fergusons Cove, Box 136, Site 14
R.R. 5, Armdale P. O.
Halifax County, Nova Scotia
B3L 4J5
Telephone: (902) 477-5415
FAX: (902) 425-6559
Mr. A. S. Ruffman, President

Christiansen-Ruffman, L., Ph.D.
sociology, science policy/consulting, impact assessment, policy development/marine environment

Ruffman, A. S., M.Sc.
geology, bathymetry, geophysics/ consulting, impact assessment, surveying/ marine environment

330 Seastar Instruments Limited
2045 Mills Road
P.O. Box 2430
Sidney, British Columbia
V8L 3S1
Telephone: (604) 656-0891
Telex: 049-7526
FAX: (604) 655-3435
Mr. P. Berrang, President

Berrang, P., M.Sc.
chemical oceanography, acoustics, optics, analytical chemistry, applied physics, isotope chemistry/program management, manufacturing/estuarine environment

Bigelow, D., B.A.Sc.
applied physics, optics, instrumentation/ scientific research, development/marine environment

Ethier, T., B.Sc.
mechanical engineering, ocean engineering, instrumentation/design, manufacturing, testing/marine environment

Garvin, R., B.A.
optics, applied physics/technology transfer, development, scientific support/marine environment

Jarvin, S., M.Sc.
ocean engineering, instrumentation/ program management, manufacturing, development/marine environment

Mattock, J., B.Sc.
applied physics, ocean engineering, instrumentation/consulting, program management, scientific research/marine environment

331 Seastar Instruments Limited
Bedford Institute of Oceanography
Argo Building
P.O. Box 696
Dartmouth, Nova Scotia
B2Y 3Y9
Telephone: (902) 464-0939
FAX: (902) 464-9602
Mr. F. W. Guptill, Vice President

Gudelewicz, R., B.Sc.
acoustics, engineering techniques, submersibles and diving/design, development, manufacturing/freshwater and marine environments

Guptill, F. W., M.Sc.
acoustics, applied physics, modeling, fluid dynamics, remote sensing, instrumentation/ consulting, development, program management/marine environment

Lawrence, S. O., M.Math.
computer science/design, data acquisition, computer applications/estuarine, freshwater and marine environments

Stepnowski, A., Ph.D.
acoustics, ocean engineering/scientific research, design, consulting/marine environment

332 Seatech Investigation Services Limited
Aquatic and Research Scientists
1127 Barrington Street
P.O. Box 2161, Station M
Halifax, Nova Scotia
B3J 3C4
Telephone: (902) 423-5296
Mr. C. D. MacGregor, President and Oceanographer

Dunn, C., B.Sc.
river and stream ecology, acidification, aquaculture, anadromous fishes/data acquisition, monitoring, surveying/ freshwater and marine environments

Fraser, M. G., B.Sc.
analytical chemistry, organic chemistry, pollution, waste water, hydrocarbon pollution/consulting, scientific research, testing/estuarine and marine environments

MacGregor, C. D., M.Sc.
organic chemistry, sediment-water interface, chemical oceanography, environmental quality, submersibles and diving/consulting, research management, impact assessment/ estuarine and marine environments

MacLeod, F., B.Sc.
analytical chemistry, pesticide pollution, hydrocarbon pollution, waste water/testing, monitoring/estuarine and marine environments

MacLeod, I. M., B.Sc.
inorganic chemistry, physical chemistry, waste water/scientific research, testing/ estuarine and marine environments

Painter, H., B.Sc.
benthos, invertebrates, microbiology, benthic ecology, environmental quality/ scientific research, consulting, impact assessment/estuarine and marine environments

Shaw, C., B.Sc.
algae, analytical chemistry/testing/marine environment

333 Subsea Cities Incorporated
Marine Resource Developments and Consulting
Box 1, RR No. 1, Glenwood
Yarmouth County, Nova Scotia
B0W 1W0
Telephone: (902) 643-2235
Mr. D. C. Wilson, President and Ocean Engineer

Wilson, D. C., P.Eng.
aquaculture, ocean engineering, undersea structures, geotechniques, sedimentology, submersibles and diving/consulting, design, scientific research/marine environment

334 Terra Surveys Limited
Hydrographic Division
1962 Mills Road, R.R. #2
Sidney, British Columbia
V8L 3S1
Telephone: (604) 656-0931
FAX: (604) 656-4604
Mr. F. J. Quinn, Manager

Clarke, E. B.,
bathymetry, hydrography, coastal oceanography/computer applications, surveying/estuarine, freshwater and marine environments

Conrad, P. E., B.Sc.
bathymetry, hydrography, computer science, remote sensing/computer applications/ estuarine, freshwater and marine environments

Quinn, F. J., P.Eng.
geophysics, geology, gravity/surveying, consulting, program management/estuarine, freshwater and marine environments

Vosburgh, J. A.,
bathymetry, hydrography, coastal oceanography, remote sensing/surveying/ estuarine, freshwater and marine environments

335 Topper Floating Structures Ltd.
Vancouver-Toronto
7690 Hopcott Road
Delta, British Columbia
V4G 1B6
Telephone: (604) 946-1301
FAX: (604) 946-1638
Mr. C. J. Douglas, General Manager

Douglas, C. J.,
fisheries engineering, aquaculture/ consulting, design, manufacturing/ freshwater and marine environments

336 Tri Ocean Petroleum Services Ltd.
400 - 222 58th Avenue S.W.
Calgary, Alberta
T2H 2S2
Telephone: (403) 258-4400
Telex: 03-822798
FAX: (403) 255-1752
Mr. R. M. Davis, Vice President and General Manager

Andrews, D. L., B.A.Sc.
civil engineering, fixed structures, offshore and deep sea engineering, undersea structures, vessels and floating platforms/ consulting, design, development/marine environment

Davis, R. M., B.A.Sc.
fixed structures, mechanical engineering, offshore and deep sea engineering, undersea structures, vessels and floating platforms/consulting, design, development/ marine environment

Grantham, T. T., B.A.Sc.
civil engineering, fixed structures, mechanical engineering, offshore and deep sea engineering, undersea structures, vessels and floating platforms/consulting, design, development/marine environment

McBeth, R. A., B.A.Sc.
civil engineering, fixed structures, mechanical engineering, offshore and deep sea engineering, undersea structures, vessels and floating platforms/consulting, design, development/marine environment

337 Triton Consultants Ltd.
3530 West 43rd Avenue
Vancouver, British Columbia
V6N 3J9
Telephone: (604) 263-3500
FAX: (604) 263-3500
Mr. M. R. Tarbotton, President

Tarbotton, M. R., M.Sc.
coastal engineering, coastal and nearshore processes, modeling, lake restoration, tides and water levels, waves/consulting, computer applications, impact assessment/ estuarine, freshwater and marine environments

338 UMA Engineering Limited
Environmental Department
5080 Commerce Boulevard
Mississauga, Ontario
L4W 4P2
Telephone: (416) 238-0007
FAX: (416) 238-0038
Mr. K. A. Reichert, Vice President

Edmonds, C. J., Ph.D.
environmental quality, hydrocarbon pollution, pollution, waste water/consulting, policy development, impact assessment/ estuarine, freshwater and marine environments

Fraser, H., M.A.Sc.
civil engineering, environmental quality, modeling, flood control and erosion, fisheries engineering/consulting, program management, computer applications/ freshwater environment

Hare, D. J., B.A.Sc.
civil engineering, engineering techniques, computer science, modeling, waste water/ consulting, computer applications, design/ freshwater environment

Klein, B. G., M.Eng.
civil engineering, environmental quality, remote sensing, pollution, waste water/ consulting, design, impact assessment/ freshwater environment

Kompter, M. G., M.A.Sc.
civil engineering, flood control and erosion, acidification, environmental quality, modeling/consulting, computer applications, design/freshwater environment

Rasberry, M., B.A.Sc.
civil engineering, pollution, waste water/ consulting, design, program management/ freshwater environment

Reid, D. A., B.A.
aquaculture, environmental planning, fisheries engineering, anadromous fishes, freshwater fishes/consulting, design, impact assessment/estuarine, freshwater and marine environments

Troxler, S., M.Sc.
waste water, aquaculture, engineering techniques, environmental quality/ consulting, design, impact assessment/ freshwater environment

Ward, C., B.Sc.
civil engineering, engineering techniques, flood control and erosion, modeling/ consulting, data acquisition, design/ freshwater environment

339 Western Renewable Resources
Fisheries Section
P.O. Box 2
100 Mile House, British Columbia
V0K 2E0
Telephone: (604) 395-2400
FAX: (604) 395-3940
Mr. V. A. Lewynsky, Fisheries Biologist and Biometrician

Lewynsky, V. A., M.Sc.
anadromous fishes, fisheries assessment, population studies, river and stream ecology, environmental planning, biostatistics/resource assessment, resource management, consulting/freshwater environment

Name Index – Liste de noms

Abdelnour, R. 280
Ablett, R. F. 192
Aboulasm, A. 92
Ackman, R. G. 192
Adams, J. E. 11
Adams, N. J. 96
Addison, R. F. 35
Ages, A. B. 32
Agnew, T. 49
Aiken, D. E. 16
Aissaoui, A. 92
Aitken, D. J. 22
Akenhead, S. A. 17
Aksu, A. E. 177
Albright, L. J. 189
Aldrich, F. 181
Alexander, D. G. 6
Alexander, R. D. 15
Alie, L. 136
Alkema, H. 66
Allan, H. M. 136
Allan, R. G. 322
Allan, R. J. 65
Allen, J. H. 180
Allen, S. 328
Amaratunga, T. 93
Amiro, P. G. 22
Amos, C. L. 10
Andersen, A. 252
Andersen, F. 11
Andersen, R. J. 205
Anderson, C. 159
Anderson, I. 2
Anderson, J. M. 245
Anderson, J. T. 17
Anderson, N. M. 27
Anderson, P. 157
Anderson, P. K. 208
Anderson, R. C. 213
Anderson, R. J. 35
Anderson, T. C. 17
Andrews, D. L. 336
Andrusak, H. 6
Angel, R. F. 92
Angus, R. B. 15
Annand, C. 20
Appleby, W. S. 48
Arai, H. P. 208
Arai, M. N. 208
Arber, J. C. 7
Archibald, D. 272
Arnac, M. 199
Arntfield, P. 312
Arseneault, R. A. 70
Arts, M. 227
Ascoli, P. 10
Ashley, A. T. 43
Ashley, K. I. 6
Asudeh, I. 13
Atkinson, D. B. 17
Aube, J. L. 149
Audet, C. 197
Auld, D. R. 12
Austin, A. P. 230
Austin, T. 260
Austin, W. A. 22
Axelson, F. 74
Ayeko, M. 92
Ayles, G. B. 29
Azar, P. 276
Azizan, H. 92

Baddour, R. E. 180
Bader, L. W. 225
Baechler, F. E. 311
Baetz, B. 175
Bagnall, A. G. 96
Bailey, J. K. 245
Bailey, J. W. 97
Bailey, R. 23
Bailey, R. F. J. 80
Bain, L. H. 24
Baird, J. W. 17
Baird, N. 92
Bajzak, D. 180
Baker, R. F. 312
Balch, N. 159
Balesic, H. 100
Ballantyne, J. S. 213
Balon, E. K. 213
Bams, R. A. 23
Bancroft, D. W. 42
Banoub, J. H. 17
Barabé, G. 77
Barber, D. G. 269
Barber, F. G. 37
Barbour, B. 92
Barica, J. M. 65
Barker, J. F. 233
Barlow, D. P. 7
Barnes, M. A. 17
Barrett, T. J. 173
Barry, P. J. 5
Barss, M. S. 10
Barton, D. R. 231
Barton, J. D. 2
Bass, D. 180
Bassi, G. 10
Bastien, Y. 74
Bastien-Daigle, S. 15
Bauer, D. 62
Baxter, R. M. 65
Bayley, H. S. 212
Bazinet, N. 130
Beacham, T. D. 23
Beal, H. T. 53
Beamish, F. W. H. 213
Beamish, R. J. 23
Bearns, R. 92
Beasy, J. 250
Beattie, B. L. 48
Beaumont, C. 159
Beavan, L. W. 226
Beaver, J. L. 128
Beck, V. N. 33
Bedi, N. 107
Beggs, G. L. 108
Béland, M. 287
Bell, A. V. 311
Bell, C. R. 150
Bell, J. S. 10
Bellemare, P. 26
Belliveau, D. J. 35
Belliveau, P. E. 70
Beltaos, S. 68
Benckhuysen, C. G. 136
Benckhuysen, J. 136
Bengeyfield, W. 286
Bennett, A. S. 35
Bennett, E. B. 33
Bennett, R. M. 2
Bentkowski, W. 12
Berger, J. 228
Bergeron, P. 252
Bergman, L. A. 7
Berkes, F. 155
Berman, S. 85
Bernard, D. 274
Bernard, F. R. 23
Berrang, P. 330
Berry, D. K. 4
Berryman, D. 79
Bertrand, R. 79
Bérubé, J. 287
Best, M. E. 10
Beverley-Burton, M. 213
Bewers, J. M. 35
Bewtra, J. K. 234
Bidgood, B. 4
Bidgood, D. E. T. 99
Bielak, A. T. 245
Bietz, B. F. 248

Bigelow, D. 330
Bigg, M. A. 23
Bigras, S. C. 63
Billington, N. 234
Bilodeau, P. 79
Bingham, D. K. 2
Bird, C. J. 84
Bird, S. J. G. 187
Birtwell, I. K. 23
Bishop, C. 67
Bishop, C. A. 17
Bishop, F. 4
Black, G. A. P. 22
Blackbourn, D. 23
Blasco, S. M. 10
Bleakney, J. S. 150
Bligh, E. G. 192
Blouin, A. C. 88
Blouw, D. M. 190
Boates, J. S. 150
Bobba, A. G. 68
Bocking, R. 298
Boczar-Karakiewicz, B. 197
Bodaly, R. A. 29
Bodden, K. 4
Boivin, R. 295
Bolduc, P. A. 34
Bomford, J. A. 6
Bond, W. A. 29
Bone, M. N. 12
Bonnell, D. 92
Bonnell, R. G. 38
Booton, M. 180
Booty, W. G. 68
Boreham, A. 38
Borgmann, U. 30
Bornhold, B. D. 12
Borstad, G. A. 284
Bose, N. 180
Bothe, R. A. 2
Bothwell, M. 63
Botta, J. R. 17
Boudreau, B. P. 159
Bouffard, C. 316
Boulanger, F. 295
Boulanger, Y. 252
Boulden, R. S. 57
Bourbonniere, R. A. 68
Bourgeois, C. E. 17
Bourget, E. 163, 201
Bourgoin, B. P. 195
Bourne, G. B. 208
Bourne, N. 23
Boutilier, R. 10
Boutilier, R. G. 158
Boutillier, J. A. 23
Bowen, A. J. 159
Bowen, W. D. 20
Bower, S. 23
Bowering, W. R. 17
Bowie, D. J. 276
Bowlby, J. B. 119
Boyce, F. M. 65
Boyce, N. P. 24
Boyd, C. M. 159
Boyd, G. L. 25
Boyer, J. 74
Bradford, H. 156
Bradford, J. D. 37
Bradstreet, M. S. W. 297
Brand, U. 155
Branton, R. B. 20
Brattey, J. 17
Bravender, B. 23
Bray, D. I. 217
Bremner, T. W. 217
Brennan, D. P. 304
Brêthes, J. C. F. 199
Bridgeman, S. G. 239
Brindle, I. D. 155
Brindle, J.-R. 199
Brinkhurst, R. O. 23
Brodie, B. D. 45
Brodie, P. F. 20
Brodie, W. B. 17
Broster, B. 217
Broughton, E. R. 273
Brouillette, J. 76
Brown, A. A. 7
Brown, E. 25
Brown, J. 181
Brown, R. 280
Brown, R. D. 50
Brown, R. L. 5
Brown, R. M. 32
Brown, T. G. 23
Brown, T. J. 23
Brownlee, B. 68
Bruce, A. A. 43
Bruce-Lockhart, M. P. 180
Brun, G. L. 70
Brunel, P. 163
Brunskill, G. J. 29
Bryl, P. 74
Brylinsky, M. 150
Buchanan, R. J. 7
Buckley, D. E. 10
Buckley, J. R. 161
Budgell, W. P. 32
Buerkle, U. 16
Bugden, G. L. 35
Bukata, R. P. 68
Bunch, J. N. 18
Burden, E. T. 177
Burford, I. R. 90
Burgess, M. 13
Burke, R. D. 230
Burke, R. G. 26
Burman, H. W. 276
Burnison, B. K. 65
Burns, B. D. 129
Burridge, L. E. 16
Bursey, J. O. 48
Burt, A. J. 249
Burt, H. 92
Burt, M. D. B. 215
Burton, D. 181
Bussières, D. 198
Butcher, G. A. 7
Buxton, G. V. 57
Buzeta, M. I. 16
Byrne, O. J. 244

Cairns, D. 15
Cairns, V. 30
Calder, D. R. 138
Calvert, S. E. 205
Calvesbert, J. 156
Cameron, B. 12
Cameron, H. A. 39
Cameron, P. M. 15
Cammaert, A. B. 239
Camp, J. 39
Campana, S. E. 20
Campbell, A. 23
Campbell, J. S. 15
Campbell, M. I. 15
Campbell, P. 29
Campbell, R. R. 24
Campbell, W. 180
Cant, D. J. 10
Cant, G. P. 182
Cardinal, A. 163, 201
Cardoso, J. C. E. 93
Carefoot, T. H. 206
Carey, J. H. 65
Carey, T. G. 24
Carl, L. 111
Carlson, V. A. 2
Carmack, E. 32
Caron, F. 81
Carpentier, A. 77
Carrieres, T. 52
Carscadden, J. E. 17
Carson, S. 151
Carter, J. A. 304
Carter, W. M. 245
Casey, M. J. 27
Casey, P. J. 97
Cass, A. J. 23
Casselman, J. M. 111
Castell, J. D. 22
Cauchon, N. 200
Cauvin, D. M. 29
Cave, J. D. 132
Cave, J. S. 91
Cavey, M. J. 208
Chadwick, M. E. P. 15
Chagnon, R. 52
Chalker, T. 92
Chamard, L. 287
Chamberlin, T. 6
Champ, D. H. 51

Champ, D. R. 5
Champagne, R. 75
Chandler, P. C. P. 304
Chandra, C. V. 92
Chang-Kue, K. T. S. 29
Chanut, J. P. 199
Chapman, A. R. O. 158
Chapman, D. M. F. 43
Chapman, P. M. 275
Chapman, R. P. 44
Chari, T. R. 180
Charles, A. T. 186
Charles, G. M. F. 193
Charlton, B. A. 20
Charlton, M. N. 65
Chase, R. L. 205
Chateauneuf, G. 240
Chau, T. 2
Chau, Y. K. 68
Chen, L. C.-M. 84
Chen, M. Y. 144
Cherniawsky, J. 174
Chernuka, M. W. 304
Cherry, J. A. 233
Cheverie, J. C. 221
Chew, H. A. M. 63
Chia, F. S. 204
Chiasson, Y. 15
Chin, S. 86
Chiocchio, F. 65
Chisholm, K. L. 270
Chislett, G. R. 6
Cho, C. Y. 105
Choles, J. E. S. 2
Chopin, F. 92
Chou, C. L. 36
Chouinard, G. A. 15
Christensen, B. L. 143
Christian, H. A. 10
Christiansen-Ruffman, L. 329
Christie, W. J. 111
Churchill, G. 92
Churchland, L. M. 71
Clarke, E. B. 334
Clarke, R. A. 35
Clarke, R. F. 241
Clarke, R. M. 29
Clarke, W. C. 23
Clay, D. 15
Clayton, J. W. 29
Claytor, R. R. 15
Cleugh, T. R. 275
Cliche, G. 74
Clifford, H. F. 204
Cloutier, M. 174
Clowes, R. M. 205
Coad, B. W. 83
Coady, D. 92
Coady, L. W. 17
Coakley, J. P. 65
Coates, R. E. 313
Cobb, M. Z. 280
Cochrane, N. A. 35
Coke, J. E. 136
Colbourne, B. 86
Colby, P. J. 111
Cole, M. 306
Coles, G. A. 2
Coles, R. L. 13
Colgan, P. W. 184
Collins, G. 33
Collins, J. J. 111
Collins, J. S. 161
Collins, N. C. 227
Colodey, A. G. 59
Comeau, M. 15
Comfort, G. 280
Conan, G. Y. 15
Conard, L. 2
Cone, D. 185
Cone, T. E. 241
Conover, R. J. 20
Conover, S. A. M. 303
Conrad, P. E. 334
Conrad, V. 22
Cook, D. G. 39
Cook, R. H. 16
Cooley, J. M. 30
Coombs, K. 245
Cooper, E. L. 5
Cooper, R. V. 13
Corey, S. 213
Corfa, G. 73
Cornett, R. J. 5
Cornick, C. B. 304
Cornick, J. W. 22
Cote, P. W. 52
Côté, R. 198
Côté, R. P. 160
Côté, Y. 81
Coulombe, F. 74
Counts, R. L. 215
Courtney, R. 10
Covill, J. D. 304
Cowan, F. B. M. 215
Cowper, B. 280
Cox, E. T. 115
Craig, D. 63
Craig, D. W. 44
Craig, G. R. 249
Craig, J. F. 29
Craigie, J. S. 84
Cranston, R. E. 10
Crawford, R. J. 29
Crawford, W. R. 32
Cretney, W. S. 32
Crim, L. W. 181
Crippen, R. W. 323
Crocker, E. J. 304
Crompton, F. M. 2
Cross, R. K. 45
Cross, W. E. 297
Crossman, E. J. 137
Croteau, G. 79
Crowe, A. S. 68
Crowley, V. E. 32
Crowther, W. S. 32
Crutcher, B. 92
Cucin, D. 111
Cuddy, D. W. 40
Cullimore, D. R. 223
Cullis, K. I. 123
Culp, J. M. 208
Cumming, D. W. 86
Cunjak, R. A. 15
Curran, T. A. 32
Currie, D. 219
Currie, J. R. 10
Currie, R. G. 12
Cutting, R. E. 22
Czartoryski, J. 27

Dabinet, P. 181
Daborn, G. R. 150
Dadswell, M. J. 150
Dakhama, A. 200
Daley, C. D. 280
Daley, R. J. 64
Dalley, E. L. 17
Dalziel, J. A. 35
Dandy, J. W. T. 214
d'Anglejan, B. 163, 173
Datta, I. 86
Daubner, L. 246
Davar, K. S. 217
Davidson, K. 15
Davidson, K. A. 307
Davidson, L. W. 325
Davidson, M. 92
Davies, F. D. 2
Davies, R. W. 208
Davies, S. L. 312
Davis, C. C. 181
Davis, E. 92
Davis, E. E. 12
Davis, R. A. 297
Davis, R. M. 336
Davison, P. R. 135
Dawe, E. G. 17
Dawe, G. 92
Day, K. E. 68
Dean, E. L. 143
De Barros, C. 130
DeBoer, A. 2
Decurtis, E. 136
Deeprose, R. K. 2
de Freitas, A. S. W. 84
de Heering, Ph. 253
Deibel, D. 181
Delagrave, M. 287
de Lange Boom, B. 328
de la Noüe, J. J. 200
Delaurier, D. M. 12

Delneste, B. 252
Delorme, L. D. 65
DeMarch, L. 29
Demers, J. 149
DeMont, M. E. 190
Dempsey, J. B. 325
Dempson, J. B. 17
Dempster, R. T. 180
Demuth, M. 63
Denman, K. L. 23
Dentry, W. 119
D'Eon, W. J. 97
Dermott, R. M. 30
Desbiens, M. 74
Desmarais, G. 287
DesRochers, C. G. 304
Desrosiers, G. 199
Dessureault, J.-G. 35
Deutsch, E. R. 177
Deveau, T. J. 313
DeWolfe, D. L. 265
de Young, B. S. 178
Dick, R. 246
Dick, T. A. 214
Dick, T. M. 63
Dickie, L. M. 20
Dickman, M. D. 155
Dill, L. D. 189
Dillenbeck, D. A. 129
Dillon, P. J. 131
Dionne, J. 199
Dixon, D. G. 231
Doane, H. T. 98
Dobos, P. 211
Dobson, F. W. 35
Dobson, H. F. H. 65
Dodge, D. P. 106
Dodson, J. 163, 201
Dominy, C. L. 28
Donaldson, E. M. 23
Donelan, M. A. 67, 175
Douglas, C. J. 335
Douglas, G. R. 27
Douglas, S. 84
Dousse, B. 2
Doyle, R. W. 158
Dragert, H. 12
Drapeau, G. 197
Drinkwater, K. F. 35
Drinnan, R. E. 22
Drouin, G. 287
Drouin, H. 200
Drouin, M. 4
Drouin, M. 287
Drown, D. 92
Druehl, L. D. 189
Drury, R. M. 2
Dubé, F. 199
Dufour, R. 80
Dufresne, L. 199
Dumas, S. 200
Dunbar, D. S. 326
Dunbar, M. J. 174
Duncan, A. C. 59
Duncan, W. F. 275
Dunlop, J. D. 310
Dunlop, W. I. 125
Dunn, C. 332
Dunn, C. L. 140
Dunstall, T. G. 100
Dupont, J. 79
Dupuis, H. 15
Durbin, J. K. 143
Dustin, S. M. 40
Duthie, H. C. 231
Dutil, J.-D. 80
Dutka, B. J. 68
Duval, W. 328
Dwyer, T. M. 282
Dye, H. 23
Dykstra, T. L. 2

Eagar, S. 92
Eales, J. G. 214
Eamer, J. E. 56
Eames, M. C. 43
Eatock, A. 61
Eaton, C. A. 22
Eaton, G. H. 32
Eaton, P. B. 58
Edel, H. R. 37
Edmonds, C. J. 338
Edwards, A. 10
Edwards, T. W. 276
Edwards, T. W. D. 233
Egrmajer, M. D. 276
Eid, B. M. 301
Einarson, E. D. 7
Eirisch, K. 293
Eisner, R. A. 15
Elliot, J. 25
Elliott, J. A. 35
Elliott, J. G. 169
Ellis, D. D. 43
Ellis, D. V. 230, 264
Ellis, K. M. 35
Elner, R. W. 22
El-Sabh, M. I. 199
El-Shaarawi, A. H. 68
El-Tahan, H. W. 281
Emmett, B. T. 242
Engel, P. 67
Engelhardt, F. R. 8
English, K. K. 298
Ennis, G. P. 17
Ennis, W. 92
Enright, C. T. 96
Erickson, P. 243, 328
Erickson, R. E. 44
Ernst, R. 304
Ernst, W. R. 58
Esterby, S. R. 65
Ethier, T. 330
Evangelatos, T. V. 27
Evans, D. O. 111
Evans, G. T. 17
Evans, M. 63
Evans, R. D. 195
Evelyn, T. P. T. 23
Ewing, G. N. 72
Eyre, T. A. P. 276

Fader, G. B. 10
Fahner, L. G. 2
Fairbairn, D. 157
Fairbairn, M. A. 248
Falkingham, J. C. 52
Fallis, B. W. 29
Fallwell, F. H. 251
Fancey, L. L. 17
Fankboner, P. V. 189
Fanning, L. P. 20
Fanning, M. L. 247
Fargo, J. 23
Farmer, D. M. 32
Farmer, G. J. 22
Farquhar, G. J. 232
Farrell, A. P. 189
Fau, J.-P. 295
Fee, E. J. 29
Feicht, A. 261
Feltham, L. A. W. 181
Fensome, R. A. 10
Fenwick, J. C. 219
Ferguson, M. M. 213
Fernando, C. H. 231
Ferregut, C. 280
Ferrett, A. J. 2
Ferris, P. J. 41
Figliuzzi, S. J. 2
Findlay, J. A. 216
Finnigan, R. J. 38
Fisher, W. B. 257
Fissel, D. B. 244
Fitchko, J. 249
Fitzsimons, J. D. 30
Flannagan, J. F. 29
Fleming, L. C. 215
Fletcher, G. L. 181
Fogarasi, S. 63
Fonstad, G. D. 2
Fontaine, A. R. 230
Fontaine, R. 240
Forbes, D. E. 10
Forbes, J. R. 23
Foreman, M. G. G. 32
Forsyth, D. A. 13
Fortier, L. 163, 201
Foucher, R. P. 23
Foulds, J. B. 202
Fournier, R. 240
Fournier, R. O. 159
Fowler, B. 328

Fowler, G. A. 35
Fox, M. E. 65
Foy, M. 38
Foy, M. G. 128
Frank, K. T. 20
Franklin, J. B. 43
Franzin, W. G. 29
Frape, S. K. 233
Fraser, A. S. 68
Fraser, D. A. 257
Fraser, D. J. 302
Fraser, H. 338
Fraser, I. A. 43
Fraser, J. M. 111
Fraser, M. G. 332
Fraser, N. C. 4
Fréchet, A. 80
Freedman, B. 160
Freeland, H. J. 32
Freeman, K. R. 22
Frere, D. 280
Friars, G. W. 245
Fricker, A. 10
Friis, D. A. 180
Frimeth, J. P. 104
Fruetel, M. 126
Frydecky, I. I. 12
Fudge, G. J. 86
Fudge, M. 92
Fulton, J. 23
Fumerton, T. T. 241
Fyfe, J. 205

Gable, J. H. 132
Gagné, J. 80
Gagnon, J. 34
Gagnon, M. 198
Gagnon, M. 252
Galbraith, P. G. 48
Gale, J. E. 177
Galloway, D. L. 129
Galloway, J. L. 32
Gamberg, J. B. 86
Garbary, D. J. 190
Gargett, A. E. 32
Garneau, F. X. 198
Garrett, C. J. R. 159
Garrett, J. F. 32
Garside, E. T. 158
Garvin, R. 330
Gascon, D. 80
Gaskin, D. E. 213
Gaudet, M. 74
Gauthier, D. 80
Gavaris, S. 16
Gee, J. H. 214
Gee, P. A. 214
Geen, G. H. 189
Genge, R. E. 129
Gerabek, P. 136
German, M. J. W. 129
Ghan, D. 227
Gibson, R. J. 17
Gidas, N. 79
Giguère, M. 80
Giles, M. A. 29
Gill, T. A. 192
Gillam, A. H. 258
Gillespie, D. 10
Gillies, P. H. 167
Gilliland, J. A. 63
Gilliland, J. M. 161
Gilmour, T. H. J. 224
Giovando, L. F. 32
Girgrah, M. 136
Girouard, G. 149
Gjernes, T. 23
Gladwell, D. 246
Glanville, N. T. 212
Glebe, B. 164
Glen, I. F. 280
Glenn, G. F. 34
Glenn, J. E. 2
Glodowski, C. 136
Glooschenko, W. A. 65
Gluckstein, S. A. 310
Gnyp, A. 234
Gobas, F. A. P. C. 234
Goddard, S. 92
Goebel, M. G. 88
Goff, T. R. 22
Goldes, S. A. 6
Gonthier, S. 81
Goodacre, A. K. 13
Goodchild, G. A. 108
Goodman, D. 24
Goold, R. J. 40
Goos, G. 6
Goosney, R. F. 17
Gordon, D. C. 20
Gordon, D. J. 16
Gordon, R. W. 23
Gorzelska, K. 243
Gosline, J. M. 206
Gosselin, Y. 287
Gouin, D. 79
Gould-Thorpe, J. R. 260
Goulet, M. 76
Gower, J. F. R. 32
Goyette, D. R. 59
Gradstein, F. M. 10
Graham, D. S. 89
Graham, J. T. 299
Graham, R. W. 43
Grainger, E. H. 18
Grant, A. C. 10
Grant, J. 159
Grant, S. T. 26
Grantham, D. A. 97
Grantham, T. T. 336
Gratton, Y. 199
Gray, C. B. 65
Gray, D. H. 27
Gray, R. W. 15
Greatbatch, R. J. 178
Green, A. G. 13
Green, J. M. 181
Greenberg, D. A. 35
Gregory, D. N. 35
Greig, L. A. 274
Griffiths, J. S. 100
Griffiths, W. B. 298
Grimard, Y. 79
Grochowalski, S. 86
Groman, D. B. 222
Groot, C. 23
Grove, G. 63
Grund, D. W. 150
Guay, I. 79
Guay, R. 200
Gudelewicz, R. 331
Guertin, F. E. 9
Guevremont, R. 84
Guignion, D. L. 221
Guillou, A. 200
Gunn, E. A. 194
Gunning, C. T. 276
Guptill, F. W. 331
Gurney, M. 289
Guthrie, I. C. 132
Guzzwell, G. K. 88

Habiak, R. H. 271
Haddara, M. R. 180
Haedrich, R. L. 181
Haegele, C. W. 23
Haering, P. C. 53
Haffner, G. D. 234
Hagen, D. W. 215
Haist, V. 23
Halcrow, K. 218
Hale, P. B. 14
Halfon, E. 65
Halfyard, L. 92
Hall, J. A. 237
Hall, K. R. 183
Hall, R. A. 7
Hall, R. J. 131
Halliday, D. W. 13
Halliday, R. G. 20
Hamblin, P. F. 65, 175
Hambrook, M. 15
Hamilton, C. 328
Hamilton, J. M. 35
Hamilton, P. B. 82
Hamilton, R. D. 29
Hamilton, T. S. 12
Hamilton, W. J. 292
Hammer, U. T. 224
Hammond, C. K. 129
Hamor, T. 4
Hand, C. M. 23
Hanic, L. A. 221

Hann, B. J. 214
Hann, S. 92
Hanson, A. J. 160
Hanson, J. A. 1
Hara, T. J. 29
Hardick, R. C. 2
Hardie, D. 8
Hardie, R. G. 2
Harding, G. C. 20
Harding, L. E. 59
Hardy, I. A. 10
Hare, D. J. 338
Hare, G. M. 15
Harford, K. D. 322
Hargarve, B. T. 20
Hargreaves, N. B. 23
Harland, R. C. 18
Haroun, I. A. 92
Harper, T. 92
Harris, C. 86
Harrison, K. G. 276
Harrison, P. J. 205
Harrison, W. G. 20
Hart, D. H. 249
Hart, J. R. 2
Hart, W. C. 193
Hartling, A. J. 35
Hartwick, E. B. 189
Harvey, H. H. 228
Hausser, R. 295
Hawthorn, R. S. 6
Hay, A. E. 178
Hay, D. 23
Haya, K. 16
Hayeur, G. 73
Hayley, D. W. 268
Haymes, G. T. 100
Hayton, A. 130
Head, E. J. H. 20
Head, H. 92
Healey, M. C. 23
Heath, W. A. 243
Hebert, P. D. N. 234
Hecky, R. E. 29
Heffler, D. E. 10
Hein, F. J. 285
Helbig, J. A. 17
Henderson, B. A. 111
Henderson, M. A. 23
Hendry, R. M. 35
Henry, R. F. 32
Herman, A. W. 35
Hermanutz, L. J. 2
Hertzman, O. 159
Hesse, R. 173
Hesslein, R. H. 29
Hicks, F. J. 102
Higgs, D. 23
Hildebrand, L. P. 58
Hill, A. R. 238
Hill, G. M. 96
Hill, I. K. 239
Hill, N. 328
Hill, P. R. 10
Himmelman, J. H. 163, 201
Hinchey, M. J. 180
Hindy, E. 92
Hines, J. A. 22
Hinton, D. J. 208
Hippola, U. 2
Hiscock, T. P. 91
Hiscott, R. N. 177
Hoang, V. D. 77
Hobson, L. A. 230
Hochachka, P. W. 206
Hochheim, K. P. U. 269
Hoddinott, P. 17
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Hoff, J. 243
Holden, B. J. 7
Holder, G. K. 295
Holdsworth, C. 297
Holdsworth, G. 63
Holland, G. L. 37
Hollinger, A. B. 310
Hollingshead, R. S. 43
Holloway, G. 32
Holman, G. 305
Holmes, J. C. 204
Holms, G. B. 7
Holtby, B. 23
Hope, A. R. 276
Hope, D. 328
Hopkins, R. M. 180
Hopky, G. E. 29
Horn, H. 144
Horne, E. P. W. 20
Horner, R. B. 12
Horton, R. F. 209
Hoskins, G. 23
Houston, A. H. 155
Howell, G. D. 70
Howells, K. 99
Howes, D. E. 6
Howes, K. G. 16
Howie, R. D. 10
Howse, D. 92
Hoyes, E. G. 2
Hsiao, S. I. C. 18
Hsu, J. J. 324
Hubble, D. W. 311
Hubley, P. D. 22
Hudon, C. 18
Hughes, B. A. 44
Hughes, D. N. 116
Hughes, G. C. 205
Hulsman, P. F. 112
Hume, J. B. M. 23
Humphrey, B. 328
Humphries, J. 92
Hunt, J. J. 16
Hunte, W. 152
Hunter, C. M. 22
Huntley, D. A. 159, 326
Hurley, D. A. 111
Hurley, G. V. 291
Hurley, P. C. F. 20
Hurley, S. L. 272
Hurndall, B. J. 2
Hurst, R. 38
Hurst, R. 41
Hutchins, R. W. 318
Hutchinson, N. 131
Hutchinson, R. 289
Hyatt, K. D. 23
Hyndman, R. D. 12
Hynes, H. B. N. 231
Hynes, J. D. 110

Idler, D. R. 181
Iglesias, A. 198
Ihssen, P. E. 111
Ikeda, M. 35
Iles, T. D. 16
Imber, B. E. 258
Inch, K. J. 5
Ingram, R. G. 163, 174
Inniss, W. E. 231
Irbe, G. J. 50
Iredale, D. G. 29
Irvine, J. 23
Irving, E. 12
Iyer, S. H. 288

Jackson, E. J. 292
Jackson, H. R. 10
Jackson, M. B. 130
Jackson, R. 246
Jackson, R. E. 68
Jackson, T. A. 63
Jacobs, J. D. 234
Jain, S. C. 310
James, C. B. 272
James, L. 94
Jamieson, G. S. 23
Jamieson, W. D. 84
Jansa, L. F. 10
Jansen, H. 22
Jarvin, S. 330
Jauron, L. 79
Jedrzejewski, B. 307
Jenkins, B. W. 272
Jenkins, R. A. 92
Jensen, J. O. T. 23
Jessop, B. M. 22
Jiang, J. 92
Jin, E. H. 227
Johannsson, O. E. 30
Johansen, P. H. 184
Johns, M. 12
Johnson, A. F. 130
Johnson, G. 156

Johnson, G. R. 222
Johnson, L. 29
Johnson, M. G. 30
Johnson, R. L. 255
Johnson, S. R. 298
Johnston, C. E. 221
Johnston, L. 63
Jones, D. J. 266
Jones, E. P. 35
Jones, H. A. C. 34
Jones, M. L. 274
Jones, S. 86
Jordaan, I. J. 180
Jorgensen, G. 289
Jorgenson, C. 118
Josenhans, W. H. 10
Joseph, H. C. 14
Josephson, F. J. O. 29
Joshi, S. R. 65
Judge, J. T. 304
Juniper, K. S. 199

Kabata, Z. 23
Kadowaki, R. 23
Kaiser, K. L. E. 65
Kalas, L. 65
Kalff, J. 172
Kalinauskas, A. R. 310
Kamphuis, J. W. 183
Kan, G. Y. P. 71
Kan, K. T. 217
Kanen, J. D. 187
Kangasniemi, B. J. 7
Kao, M. H. 181
Kapoor, N. 157
Karaw, J. H. 57
Karton, A. 280
Kashino, R. 328
Kassim, B. 92
Katapodis, C. 29
Kathman, R. D. 275
Kaushik, N. K. 210
Kay, B. H. 59
Kay, W. A. 10
Kay, W. W. 229, 308
Kean, D. J. 27
Keating, J. 92
Keating, K. 92
Keddy, P. A. 219
Keefe, B. E. 191
Keeley, J. R. 34
Keen, C. E. 10
Keen, M. J. 10
Keizer, P. D. 20
Kelley, D. 159
Kelly, B. 92
Kelly, G. 92
Kelly, R. K. 29
Kelso, J. R. M. 31
Kendaris, T. A. 301
Kendrick, B. 231
Kennedy, J. L. 43
Kennedy, M. J. 1
Kenney, B. C. 63
Kent, M. 23
Kepkay, P. E. 20
Kerber, R. E. 2
Kerman, B. R. 46
Kerr, R. C. 284
Kerr, S. R. 20
Kettle, M. 92
Khalil, M. F. 199, 262
Khan, N. Y. 28
Khan, R. A. 181
Kiash, R. S. 92
Kiceniuk, J. W. 17
Kidd, R. 139
Kieser, D. 23
Kieser, R. 23
Killey, R. W. D. 5
Kimmins, W. C. 158
King, M. W. G. 193
King, W. 92
Kirkland, R. A. 63
Kissin, S. A. 167
Kite, G. 62
Klaverkamp, J. F. 29
Klein, B. G. 338
Klemes, V. 63
Klemka, J. 156
Knee, J. 92
Knoechel, R. 181
Koeller, P. A. 20
Kohut, A. P. 7
Kolberg, T. O. 136
Kominar, R. J. 236
Komourdjian, M. 202
Kompter, M. G. 338
Kooi, B. 59
Koppernaes, J. D. 293
Korczynski, R. E. 312
Koshinsky, G. D. 29
Koski, W. R. 297
Kougnima, T. 198
Koutitonsky, V. 197
Kouwen, N. 232
Kovacs, K. M. 231
Kraft, M. 4
Kramer, D. 172
Kranck, K. 35
Krauel, D. P. 161
Kreiberg, H. 23
Krein, H. L. 180
Krishnappan, B. G. 68
Kristinsson, G. E. 294
Kristmanson, D. D. 217
Kristmanson, K. D. 218
Kristofferson, A. H. 29
Kroeker, K. 312
Kruzinsky, G. 23
Kuhn, B. R. 23
Kulka, D. W. 17
Kumar, R. 304
Kuo, C. Z. 92
Kusser, W. C. 308
Kwasniewska, K. 65
Kwik, J. K. 100
Kwong, J. Y. T. 63

Laale, H. W. 214
Lacalli, T. C. 224
Lachance, P. 79
Lacroix, G. 163, 201
Lacroix, G. L. 16
Lacroix, P. 287
Lake, R. A. 32
Lalancette, L. M. 198
Laliberté, D. 79
Lall, S. P. 22
Lally, S. K. 313
Lam, D. C. L. 68, 175
Lam, E. 171
Lamb, P. 78
Lambert, T. C. 20
Lamoureux, J.-J. 240
Lamoureux, P. 74
Lamoureux, R. J. 301
Landiak, M.Z. 38
Landry, T. J. 15
Lane, D. E. 220
Lane, E. D. 171
Lane, P. A. 158
Lane, R. K. 60
Langtry, E. K. 41
Lanteigne, M. 15
Lapi, L. A. 23
Lapp, P. A. 318
Large, W. G. 205
Larkin, P. A. 207
Larrivée, D. 198
Larsen, S. 2
Larson, B. 4
Larson, D. 247
Lau, Y. L. 68
Laurendeau, J. 200
Lauzier, R. 23
Lavallee, R. L. 77
Lavigne, D. M. 213
Lavoie, R. E. 20
Lavoie, Y. 252
Law, L. K. 12
Law, S. K. 29
Lawford, R. G. 62
Lawrence, D. J. 35
Lawrence, J. 66
Lawrence, M. J. 29
Lawrence, P. L. 303
Lawrence, S. G. 29
Lawrence, S. O. 331
Laycock, M. V. 84
Lazar, R. 234
LaZerte, B. D. 131
Lazier, J. R. N. 35

Leach, J. H. 111
Leaman, B. M. 23
Lean, D. R. S. 65
Lear, W. H. 17
Leatherland, J. F. 213
Lebel, J. 199
LeBlond, P. H. 205, 326
LeBrasseur, R. J. 23
Leclerc, A. 198
Leclerc, J. 252
Leclerc, L. 74
Leconte, R. 9
Lee, D. R. 5
Lee, E. 272
Lee, H. B. 66
Lee, J. 151
Legaré, J. E. H. 87
Legault, J. 79
Legendre, L. 163, 201
Leggat, L. J. 43
Leggett, W. C. 163, 172
Legner, M. 227
Lehmkuhl, D. M. 224
Leighton, F. C. 283
Leitch, E. C. 100
Lemieux, M. 149
Lenard, D. 44
Leonard, J. D. 35
Leppard, G. G. 65
Lesage, S. 68
Leslie, J. K. 30
Lessman, C. A. 190
Lester, N. P. 111
Lett, R. 246
Lever, J. H. 180
Leverman, B. A. 33
Levings, C. D. 23
Levy, E. M. 35
Lewis, A. F. J. 272
Lewis, A. G. 205, 206
Lewis, C. A. 103
Lewis, C. F. M. 10
Lewis, C. P. 6
Lewis, E. L. 32
Lewis, E. O. 25
Lewis, M. 159
Lewis, R. C. 26
Lewis, S. 94
Lewis, T. J. 12
Lewynsky, V. A. 339
Li, W. K. W. 20
Liaw, W. K. 145
Lien, J. 179
Lill, A. F. 38
Lilly, G. R. 17
Lin, C. 174
Lin, K. C. 217
Lin, W. 2
Lindeblom, W. M. 29
Lindner, D. H. 2
Lindsay, J. G. 254
Lister, D. B. 263
Littlepage, J. L. 230
Liu, D. L. S. 68
Livingstone, D. 41
Liyanage, R. H. 2
Lobel, P. B. 181
Loch, J. S. 15
Lochead, D. S. 276
Locke, A. 227
Lockery, A. R. 235
Lockhart, W. L. 29
Loder, J. W. 35
Logan, A. 218
Logan, G. A. 38
Lomas-Jylha, T. D. L. 130
Loncarevic, B. D. 10
Long, B. 197
Longhurst, A. R. 20
Lorberg, E. 2
Lord, Y. 287
Loring, D. H. 35
Lortie, L. 149
Losier, R. J. 16
Loucks, R. H. 321
Louden, K. E. 159
Loveless, A. J. 246
Lovett Doust, L. 234
Lowe, D. 4
Lowe, S. A. 2
Lowe-Jinde, L. 213
Ludwig, G. W. 6
Lukay, C. 2
Luke, M. 218
Lum, K. R. 68
Lunt, S. 292
Luoma, M. E. 248
Lush, D. L. 249
Lusk, B. M. 32
Lutzac, T. G. 15
Lynch, W. H. 215
Lynn, D. H. 213
Lyon, P. R. 222

MacCallum, W. 123
MacDonald, B. A. 181
MacDonald, D. D. 71
Macdonald, G. D. 25
MacDonald, R. D. 12
Macdonald, R. W. 32
Macdonald, S. 23
MacDonald, T. 23
MacFarlane, W. T. 161
MacGillivray, W. J. 135
MacGregor, C. D. 332
MacGregor, R. B. 114
MacInnis, J. P. L. 43
Macins, V. 124
MacIntosh, K. 261
MacIsaac, R. R. 92
Mack, C. C. 110
Mackas, D. L. 23
MacKay, L. E. 125
MacKay, R. 84
Mackay, R. J. 228
Mackay, W. C. 204
Mackie, G. L. 213
Mackie, G. O. 230
MacKinnon, M. D. 84
MacKinnon, W. G. 10
Macko, S. A. 177
MacLauchlan, N. J. 259
Maclean, B. 10
Maclean, B. C. 10
MacLean, J. A. 111
MacLean, N. G. 127
MacLennan, D. S. 122
MacLeod, F. 332
MacLeod, I. M. 332
MacLeod, L. L. 96
MacLeod, N. R. 268
MacLock, R. B. 2
MacNab, R. F. 10
MacNeil, C. F. 48
MacPhee, J. R. 92
MacPhee, S. B. 19
Macpherson, H. A. 313
Madge, J. W. 276
Mageau, M. C. 37
Maguire, R. J. 68
Mah, F. T. S. 71
Maksym, J. N. 43
Malders, R. 95
Mallet, P. 15
Malley, D. F. 29
Malpas, J. G. 177
Maly, E. 157
Manchester, K. S. 10
Mann, K. H. 20
Manning, P. G. 65
Mansfield, A. W. 18
Mappala, P. O. 241
Maraldo, D. C. 113
Maranda, Y. 198
Marcel, M. 80
Marciniuk, J. 2
Margolis, L. 23
Marillier, F. J. Y. 10
Marinier, B. 199
Marmorek, D. R. 274
Marsalek, J. 68
Marsden, R. F. 161
Marsh, P. 63
Marshall, D. E. 38
Marshall, G. W. 17
Marshall, K. E. 29
Marshall, T. L. 22
Marshall, T. R. 111
Marshall, W. S. 190
Marsot, P. 197
Martens, D. W. 23
Martin, E. G. 92
Martin, J. 149

Martin, J. A. 248
Martin, J. D. 16
Martin, J. L. 16
Martin-Robichaud, D. 16
Martz, L. W. 226
Marzouk, H. 180
Mason, C. S. 35
Masson, D. 32
Matchim, P. 92
Mathers, R. A. 119
Mathias, J. A. 29
Mattard, A. 295
Matthews, J. R. 43
Mattie, B. 250
Mattock, J. 330
Maude, S. H. 128
Mauviel, A. 199
Maxnuk, M. D. 7
Maxwell, J. B. 49
May, L. L. 246
Mayer, L. A. 159
Mayer, T. 65
Mayfield, C. I. 231
Maynard, D. R. 15
Mayzaud, P. 197
McAllister, C. 23
McAllister, D. E 83
McAlpine, K. D. 10
McAuley, T. C. 40
McBean, E. A. 232
McBeth, R. A. 336
McBride, J. 23
McCallum, B. 92
McCauley, F. E. R. 208
McClintock, J. D. 325
McConnell, R. K. 13
McCorquodale, J. A. 234
McCubbin, R. N. 17
McCulloch, A. W. 84
McCutcheon, A. C. 147
McDade, D. C. 135
McDonald, J. W. 328
McDonald, R. B. 40
McDougall, J. R. 27
McElderry, H. I. 242
McFadden, T. 4
McFarlane, G. A. 23
McGillivray, D. G. 307
McGladdery, S. E. 15
McGonigal, D. W. 288
McGurk, M. D. 272
McInerney, J. E. 151, 230
McIsaac, E. 23
McKay, A. 99
McKean, C. J. P. 7
McKee, P. M. 249
McKenzie, J. A. 215
McKeown, B. A. 189
McKeown, D. L. 35
McKinley, R. S. 100
McKinnon, G. A. 29
McKone, W. D. 24
McLachlan, J. L. 84
McLaren, I. A. 158
McLaren, J. 85
McLean, A. Y. 304
McMahon, B. R. 208
McMahon, G. W. 43
McMaster, I. 92
McMillan, G. A. 2
McMillan, J. I. 20
McMullen, B. R. W. 7
McMurry, J. A. 237
McNaughton, D. 63
McNeil, F. I. 116
McNeil, G. 188
McNeill, A. J. 96
McNeill, M. 284
McPhail, J. D. 207
McPherson, C. A. 275
McRuer, J. 20
McTaggart-Cowan, G. I. 181
Meaney, B. T. 90
Meaney, D. L. 92
Meerburg, D. 24
Melling, H. 32
Melnychuk, P. G. 2
Ménard, Y. 252
Menon, B. 280
Mercer, M. C. 17
Mercer, R. 92
Merklinger, H. M. 43
Merkowsky, J. J. 145
Merritt, J. H. 192
Messieh, S. N. 20
Metcalfe, C. D. 195
Metcalfe, J. L. 68
Meunier, P. M. 77
Mierle, G. 131
Milewski, I. A. 164
Milkerert, B. 13
Mill, T. 4
Millan, J. 86
Millard, E. S. 30
Millen, J. M. 59
Millen, S. 206
Miller, C. T. 61
Miller, D. S. 17
Miller, G. W. 297
Miller, H. G. 177
Miller, I. J. 301
Miller, R. J. 22
Mills, E. L. 159
Mills, K. H. 29
Milne, W. J. 180
Milton, G. M. 5
Minns, C. K. 30
Misra, R. K. 36
Mitchell, A. C. 272
Mitchell, E. D. 18
Mitchell, M. R. 35
Mitchell, P. R. 293
Miyake, M. 32
Mnushkin, M. 223
Mohn, R. K. 22
Moir, J. 92
Moisan, A. 149
Molgaard, J. 180
Moltyaner, G. L. 5
Molyneux, W. D. 86
Momot, W. T. 165
Monahan, D. 27
Monroe, B. P. 102
Montevecchi, W. A. 179
Moon, T. W. 219
Moore, A. R. 22
Moore, E. 180
Moore, J. E. 30
Moore, J. W. 3
Moore, R. D. 272
Moore, R. M. 159
Moran, K. 10
Morariu, D. A. 315
Morariu, G. I. 315
Morash, P. D. 43
Morchat, R. M. 43
Morgan, J. 17
Morin, L. 240
Morin, P. 74
Morin, P. 180
Morin, R. 18
Morin, R. 75
Morin, Y. 136
Morison, N. J. 7
Moriyasu, M. 15
Morley, B. 23
Morley, R. L. 6
Morrice, L. 308
Morris, J. 23
Morris, R. D. 155
Morrison, C. M. 22
Morrison, R. S. 2
Morry, C. 15
Morton, K. F. 23
Mortsch, L. D. 50
Moshenko, R. W. 29
Mosindy, T. 124
Mothersill, J. S. 161
Motnikar, S. 252
Mouchot, M.-C. 9
Mouget, J.-L. 200
Mountjoy, E. W. 173
Mucci, A. 173
Mudie, P. J. 10
Mudroch, A. 65
Mudry, D. 52
Muggeridge, D. B. 180, 314
Muggeridge, H. M. 314
Muhlert, H. F. 322
Muir, B. S. 24
Muir, D. C. G. 29
Muir, L. R. 8
Mukherjee, P. K. 27

Muldoon, J. A. 144
Mullane, T. F. 52
Mulligan, T. J. 23
Munawar, M. 30
Mundie, H. 23
Munro, J. 80
Murdey, D. C. 86
Murphy, D. 136
Murphy, K. L. 175
Murphy, T. P. 65
Murray, A. M. 280
Murray, A. R. 144
Murray, C. 23
Murray, D. A. J. 29
Murray, J. J. 86
Murray, P. R. 272
Murthy, C. R. 65, 175
Murty, T. S. 32
Musbally, G. M. 156
Mustapha, A. M. 2
Muzzerall, M. L. 161
Myer, D. 313
Myers, R. A. 17
Myhara, R. 92
Myrand, B. 74
Mysak, L. A. 174

Naftel, P. C. 144
Nagpal, N. K. 7
Nagtegaal, R. 23
Nagy, E. 65
Naidu, K. S. 17
Naimi, N. 200
Nairn, R. B. 319
Nakashima, B. S. 17
Namsechi, H. R. 2
Nancarrow, D. R. 309
Narayanan, S. 17
Narver, D. W. 6
Neary, B. 131
Nedzela, M. N. 220
Needler, G. T. 35
Negrijn, J. 92
Neil, J. H. 299
Neill, W. E. 207
Neilson, J. D. 16
Neima, P. G. 279
Neji, H. 200
Nelis, R. 48
Nelson, J. S. 204
Nepszy, S. J. 111
Nesbitt-Porter, H. H. 7
Nethercote, W. C. E. 43
Neville, C. 130
Newbury, S. 86
Newkirk, G. F. 158
Newman, S. G. 308
Newroth, P. R. 7
Newsome, G. E. 190
Ni, I. H. 17
Nicholaichuk, W. 63
Nicholls, H. B. 33
Nicholls, K. H. 130
Nichols, B. C. 10
Nichols, R. W. 7
Nicholson, R. V. 249
Nicoll, M. 250
Niefer, R. 180
Nielsen, G. 15
Niimi, A. J. 30
Nijman, R. A. 7
Nikleva, S. 326
Nix, P. G. 275
Noakes, D. 23
Noakes, D. L. 213
Noble, J. P. A. 218
Nogrady, T. 184
Nolan, F. J. 311
Nordin, R. N. 7
Norman, W. 92
Norris, H. 4
Northcote, T. G. 207
Northey, K. R. 276
Norwood, M. E. 304
Novakowski, K. S. 68
Novitsky, J. A. 158

Oake, A. M. 279
Oakey, N. S. 35
O'Boyle, R. 20
O'Connell, M. F. 17
O'Connor, A. D. 32
Odense, P. H. 84
Odense, R. 327
O'Dor, R. K. 158
Ogden, J. G. 158
Olesiuk, P. 23
Olivier, G. 22
Olmsted, R. 328
Olson, M. A. 271
Olund, B. 272
Ommanney, C. S. L. 63
Onderka, D. K. 1
O'Neil, S. F. 22
O'Neill, J. D. 276
O'Neill, N. T. 310
Ongley, E. D. 68
Onuska, F. I. 66
Orr, R. A. 143
Osborne, R. V. 5
O'Shea, J. 27
Osmond, R. L. 325
Ouellet, G. 74
Ouellet, G. 81
Ouellet, Y. 163
Owen, G. E. 129
Owen, T. G. 289

Packman, G. A. 28
Pageau, M. 74
Paim, U. 215
Paine, J. R. 115
Painter, D. S. 65
Painter, H. 332
Palmer, A. R. 204
Palmeter, M. F. 304
Papst, M. 29
Paquin, E. J. 94
Paquin, Y. P. 199
Paranjape, M. A. 17
Paré, C. 79
Parkinson, E. A. 6
Parkinson, F. E. 295
Parrott, D. R. 10
Parry, A. K. 92
Parsons, B. L. 86
Parsons, D. G. 17
Parsons, T. R. 205, 206
Pask, D. A. 97
Patalas, K. 29
Paterson, R. J. 37
Patrick, P. H. 100
Patry, G. G. 175
Paul, D. H. 230
Paul, M. 79
Paulson, A. T. 192
Pawlowski, J. S. 86
Payne, J. F. 17
Payne, N. R. 116
Payzant, L. 35
Peacock, A. H. 162
Pearre, S. 159
Pearson, R. 92
Peddle, H. 92
Pedersen, T. F. 205
Peer, D. L. 20
Peet, R. F. 29
Pellerin, A. 287
Pellerin-Massicotte, J. 199
Pelletier, E. 197
Pennell, W. 171
Penney, G. H. 22
Penney, R. W. 17
Pennington, T. G. 136
Pepin, P. 17
Peppar, J. L. 15
Pepper, V. A. 17
Percy, J. A. 18
Perkin, R. G. 32
Perla, R. I. 63
Perley, P. D. 16
Perras, J. 79
Perrie, W. 35
Perrin, C. J. 300
Perron, G. 74
Perry, A. 260
Perry, B. 243
Perry, R. I. 16
Perry, S. F. 219
Persaud, D. 130
Persram, A. 2
Peter, R. E. 204
Peters, B. F. 44

Peters, G. R. 180
Peters, R. H. 172
Peterson, I. K. 35
Peterson, R. H. 16
Petrie, B. D. 35
Petzold, M. 101
Pezzack, D. S. 22
Phillips, A. C. 23
Phillips, B. A. M. 166
Phillips, J. C. 245
Philpott, K. L. 319
Picard, G. 200, 240
Pick, F. R. 219
Pilgrim, K. 289
Pilote, S. 74
Pinchin, B. M. 319
Pinder, A. W. 158
Pinel-Alloul, B. P. A. 196
Pinhorn, A. T. 17
Pinhorn, J. P. 325
Piper, D. J. W. 10
Pippy, J. H. C. 17
Pite, H. 32
Piuze, J. 37
Place, W. K. 135
Plante, E. 149
Platford, R. F. 65
Platt, T. 20
Pocklington, R. 35
Pohajdak, B. 158
Pohle, G. W. 164
Poirier, D. 130
Poirier, L. 74
Pollock, T. L. 70
Pomerleau, C. 81
Pomeroy, W. M. 59
Pommen, L. W. 7
Pond, G. S. 205
Poppleton, J. A. 272
Portelance, B. 74
Porteous, D. M. 33
Porter, T. R. 17
Poulin, M. 82
Poulin, R. 77
Pouliot, T. 200
Povoledo, D. 29
Power, A. 306
Power, D. 17
Power, E. A. 275
Power, G. 231
Power, M. J. 16
Pratt, J. D. 17
Prentiss, D. 99
Prepas, E. E. 204
Press, M. J. 161
Price, I. M. 24
Price, T. 234
Prime, W. A. 10
Primeau, S. 79
Pringle, J. D. 22
Prinsenberg, S. J. 35
Pritchard, G. 208
Pritchett, S. 92
Prosser, D. W. 2
Proulx, D. 200
Prouse, N. J. 36
Prowse, T. D. 63
Ptolemy, R. A. 6
Pugsley, W. I. 45

Qadri, S. U. 219
Quazi, M. E. 2
Quinlan, G. M. 177
Quinn, F. J. 334
Quon, C. 35

Raby, J. L. 149
Ragan, M. A. 84
Rahim, H. 2
Rahman, M. A. 180
Ramcharan, C. 227
Ramplee-Smith, C. M. 51
Ramsay, B. R. 52
Ramsay, M. A. 224
Ramseier, R. O. 47
Rand, T. G. 185
Randall, D. J. 206
Randall, R. G. 15
Randell, T. C. 86
Rankin, D. 99
Rankin, P. 23
Rao, S. S. 68
Rapatz, W. J. 32
Rasberry, M. 338
Rasid, H. 166
Rasmussen, J. 172
Rawlence, D. J. 218
Reardon, E. J. 233
Reckahn, J. A. 111
Reckling, P. 92
Reddin, D. G. 17
Regier, H. A. 228
Reid, D. A. 338
Reid, D. M. 97
Reid, I. 10
Reid, R. G. B. 230
Reimer, K. J. 161
Reiniger, R. F. 35
Renaud, C. B. 83
Rendell, C. M. 325
Renouf, D. 179, 181
Reynoldson, T. 65
Rhéaume, G. 79
Ribo, J. 63
Rice, J. C. 17
Rich, A. 280
Richard, F. 79
Richard, P. R. 29
Richard, W. W. 33
Richard, Y. 79
Richards, L. 23
Richards, P. L. 27
Richards, W. G. 48
Richardson, G. E. 32
Richardson, J. D. 128
Richardson, W. 328
Richardson, W. J. 297
Richmond, D. T. 2
Richter, N. 99
Riddell, B. 23
Ridgway, M. 111
Ridley, K. J. D. 63
Rimmer, D. 4
Risk, M. J. 176
Ritchie, B. J. 117
Ritter, J. 22
Rivard, D. 24
Rivas, E. T. 241
Robbins, G. B. 22
Roberge, M. M. 29
Robert, G. 22
Robertson, D. G. 65
Robertson, E. 5
Robertson, J. L. 249
Robichaud, J. D. A. 16
Robichaud, V. 149
Robinson, D. J. 28
Robinson, J. W. 88
Robinson, M. G. 161
Robinson, S. M. C. 16
Robson, D. R. 84
Robson, P. W. 2
Rocchini, R. J. 7
Roch, M. 320
Rochester, M. G. 177
Roddick, D. L. 22
Rodgers, D. W. 100
Rodgers, G. K. 64
Roest, W. 10
Roff, D. 172
Roff, J. C. 213
Rogers, G. C. 12
Rogers, I. H. 32
Rohr, K. 12
Rokosh, D. 130
Rombough, P. J. 153
Ronald, K. 213
Roots, E. F. 69
Ropars, Y. 149
Rosa, F. 65
Rosberg, G. E. 154
Rose, C. A. 17
Rosenberg, D. M. 29
Ross, C. K. 35
Ross, D. I. 10
Ross, G. A. 293
Rossi, S. 92
Roulet, N. T. 238
Rousseau, J. G. A. 276
Rousseau, N. 71
Rowe, R. J. 97
Rowell, T. W. 20
Rowney, A. C. 183

Roy, S. 17
Roy, S. 197
Royer, L. M. 146
Ruby, S. 157
Rudd, J. W. M. 29
Ruddick, B. R. 159
Ruffell, J. P. 268
Ruffman, A. S. 285, 329
Ruggles, C. P. 304
Rukavina, N. A. 65
Rumboldt, M. S. 91
Ryan, J. 92
Ryan, M. 200
Ryan, P. A. 126
Ryan, P. M. 17
Ryder, R. A. 111

Sabin, G. C. W. 180
Salamone, M. 130
Salisbury, M. 10
Sameoto, D. D. 20
Sanderson, B. G. 178
Sandilands, R. W. 32
Sandstrom, H. 35
Sangalang, G. B. 36
Sathyendranath, S. 159
Sato, G. K. 8
Saucet, J.-P. 295
Saulesleja, A. 50
Saunders, K. 92
Saunders, M. 23
Saunders, R. L. 16
Saunderson, H. C. 237
Savard, L. 80
Sawchyn, W. W. 145
Scarratt, D. J. 22
Schaap, P. R. H. 299
Schaefer, V. H. 162
Schafer, C. T. 10
Schaner, T. 119
Scheibling, R. E. 158
Scheider, W. 130
Scherer, E. 29
Schertzer, W. M. 65
Schiefer, K. L. 249
Schiff, S. L. 233
Schilder, V. 41
Schindler, D. W. 29
Schleen, L. P. 40
Schmid, R. 289
Schmidt, M. 11
Schnute, J. 23
Scholtz, M. T. 307
Schormann, J. 57
Schurer, P. J. 161
Schutzenmeier, G. 27
Schwartz, S. 234
Schweigert, J. 23
Schwinghamer, P. 17
Scott, B. F. 66
Scott, J. S. 16
Scott, R. S. 193
Scott, V. 328
Scott, W. B. 164
Scriven, J. A. 278
Scrivener, C. 23
Scruton, D. A. 17
Seemann, D. 12
Seibert, G. H. 33
Seiler, J. H. 313
Sekerak, A. D. 298
Sekerka, I. 66
Semkin, R. G. 68
Sephton, T. W. 15
Serbic, G. 23
Sergeant, D. B. 30
Serodes, J.-B. 200
Servizi, J. 23
Servos, M. R. 65
Severn, S. R. T. 258
Shacklock, P. F. 84
Shadwick, R. E. 208
Shaffer, M. H. 305
Shah, V. K. 136
Sharan, A. M. 180
Sharan, S. K. 170
Sharp, G. J. 22
Sharp, J. J. 180
Shaw, C. 332
Shaw, D. H. 17
Shaw, E. 9
Shaw, M. S. 31
Shaw, R. M. L. 128
Shaw, W. 23
Shea, K. D. 97
Sheehan, R. W. 100
Sheehan, S. W. 71
Shelbourn, J. 23
Sheldon, R. 17
Sheng, M. D. 38
Sherin, A. G. 10
Sherwood, N. M. 230
Sherwood, R. L. 59
Shieh, H. S. 22
Shields, T. L. 242
Shih, K. G. 10
Shih, L. 86
Shirvell, C. 23
Shoiry, P. 287
Shortreed, K. 23
Showell, M. A. 20
Shpak, D. J. 161
Shupe, L. S. 292
Shuter, B. J. 111
Silverberg, N. 199
Silvert, W. L. 20
Sim, P. G. 84
Simard, A. 240
Simoneau, M. 79
Simpson, J. H. 2
Simpson, K. 23
Sinclair, A. 15
Sinclair, M. M. 20
Singh, M. M. 97
Singleton, H. J. 7
Sinha, B. P. 180
Sinotte, M. 79
Sisk, P. M. 43
Siu, M. 85
Skafel, M. G. 67
Skey, S. G. P. 301
Skinner, D. 92
Sklash, M. G. 234
Slaney, P. A. 6
Smallhorn, E. 99
Smiley, B. D. 32
Smith, A. A. 175
Smith, B. 92
Smith, D. R. 43
Smith, F. B. 276
Smith, G. A. 282
Smith, I. R. 130
Smith, J. C. 15
Smith, J. D. 44
Smith, J. D. 307
Smith, J. N. 35
Smith, P. C. 35
Smith, P. N. 180
Smith, R. C. 134
Smith, R. E. 321
Smith, R. E. H. 231
Smith, R. J. F. 224
Smith, S. D. 35
Smith, S. J. 20
Smith, T. B. 26
Smith, T. G. 18
Smith, T. K. 212
Smith, W. G. 180
Smol, J. P. 184
Smyth, T. A. 258
Smythe, L. A. 239
Snelling, K. 250
Snidal, J. F. 2
Snodgrass, W. J. 175
Snow, J. W. 282
Snyder, H. 180
Sobczak, L. W. 13
Sochasky, J. B. 16
Sojo, L. S. 258
Solomon, K. R. 256
Somers, J. D. 3
Somerton, G. D. 17
Soulis, E. D. 232
Souter, B. W. 29
South, G. R. 164
Speller, S. W. 133
Spencer, A. N. 204
Spencer, C. 13
Spencer, D. 92
Spencer, W. 99
Spohn, S. 23
Sprules, W. G. 227
Squires, D. J. 92

Squires, H. J. 290
Srivastava, L. M. 189
Srivastava, S. P. 10
Staal, P. R. 43
Stacey, M. W. 161
Stacey, N. E. 204
Stallard, H. E. 298
Stanley, A. D. 61
Stanley, R. D. 23
Stansbury, D. E. 17
Starr, P. J. 23
Stasko, A. B. 24
Stedman, A. 305
Steele, D. H. 181
Steele, M. 280
Steele, V. J. 181
Steer, G. 23
Stein, J. N. 29
Stenson, G. B. 17
Stenton, C. E. 4
Stepanczak, M. 35
Stephenson, F. E. 32
Stephenson, R. L. 16
Stepnowski, A. 331
Stevens, C. R. 17
Stevens, D. E. 213
Stevenson, C. 92
Stevenson, R. M. W. 211
Stevenson, S. C. 17
Stewart, G. O. 272
Stewart, J. E. 20
Stewart, K. W. 214
Stewart, P. 327
Stewart, R. E. A. 29
Stewart, T. J. 120
St. Jacques, D. 25
St-Martin, H. 76
Stobo, W. T. 20
Stocker, M. 23
Stockhausen, J. H. 43
Stockmal, G. S. 10
Stockner, J. G. 23
Stoddart, R. B. L. 37
Stokker, Y. D. 66
Stone, D. P. 41
Storey, A. 179
Storring, J. M. 260
Strachan, W. M. J. 65
Strain, P. M. 35
Strak, A. 279
Stroh, J. 71
Strome, A. R. 2
Stronach, J. A. 326
Strong, G. S. 62
Strong, J. J. O. 29
Strong, K. W. 303
Strong, M. B. 16
Stucchi, D. 32
Stukas, V. 328
Sturgeon, R. 85
Sturm, M. 319
Subba Rao, D. V. 20
Subins, G. 237
Sulak, K. J. 164
Sullivan, W. 92
Sunde, L. A. 6
Suns, K. 130
Swail, V. R. 50
Swain, L. G. 7
Swamidas, A. S. J. 180
Sweet, C. 260
Swetnam, D. A. 22
Sykes, J. F. 232
Sylvestre, A. 79
Symons, P. E. K. 317
Syvitski, J. P. M. 10
Szalma, E. 261
Szojka, L. K. K. 2
Sztramko, L. 115

Tabata, S. 32
Taggart, C. 159
Taggart, J. H. 2
Talbot, L. 79
Talbot, P. 200
Talbot, R. J. 7
Tallman, R. 15
Tan, F. C. 35
Tanasichuk, R. 23
Tang, C. 35
Tanner, J. W. 239
Tanner, R. G. 239
Tapper, G. O. 168
Tarbotton, M. R. 337
Tautz, A. F. 6
Taylor, A. R. A. 215
Taylor, D. M. 17
Taylor, F. J. R. 205
Taylor, G. D. 6
Taylor, J. A. 300
Taylor, J. D. 34
Taylor, L. 151
Taylor, M. 94
Taylor, R. B. 10
Taylor, W. D. 231
Tee, K. T. 35
Telford, M. 228
Tensuan, C. R. 241
Terhune, J. M. 218
Tessier, C. 73
Tessier, J.-C. 73
Tessier, M. 74
Théberge, S. 79
Thibault, G. 149
Thiebaux, M. 327
Thomas, D. 243, 328
Thomas, M. L. H. 218
Thomas, R. C. 6
Thomas, R. L. 68
Thompson, J. A. J. 32
Thompson, K. 159
Thompson, N. A. 94
Thompson, P. C. 29
Thompson, R. J. 181
Thomson, D. B. 306
Thomson, D. H. 297
Thomson, K. A. 325
Thomson, N. R. 232
Thomson, R. E. 32
Thorburn, J. P. 86
Thorleifson, J. M. 44
Thornhill, S. F. 2
Thorp, A. C. 71
Thorson, B. 25
Thurston, W. W. 97
Tidmarsh, E. R. 148
Tilt, J. C. 107
Timpany, P. L. 248
Tobiasz, S. 92
Todd, I. 132
Tonn, W. M. 204
Topham, D. R. 32
Topliss, B. J. 35
Topolniski, D. E. 29
Toulany, B. J. 35
Towill, B. W. 42
Travers, O. R. 6
Traxler, G. 23
Tremblay, A. R. 77
Tremblay, A. R.-T. 77
Tremblay, M. J. 22
Tremblay, S. 79
Tremblay, T. L. 71
Trenholm, B. A. 43
Trider, R. C. 43
Trigg, D. F. 13
Trimbee, A. M. 2
Trites, R. W. 35
Troxler, S. 338
Trudel, L. 79
Truelson, R. L. 7
Truscott, B. J. 181
Trussart, S. 73
Trust, T. J. 229, 308
Tsang, G. 68
Tsanis, I. K. 175
Tsinker, G. P. 239
Tung, M. A. 192
Tunnicliffe, V. 230
Tuominen, T. M. 71
Tupper, D. A. 2
Turcke, D. T. 183
Turcotte, J. 200
Turgeon, Y. 81
Turner, R. G. 44
Tyler, A. V. 23
Tyner, C. R. 99
Tywoniuk, N. 55

Ullah, W. 88
Underwood, J. K. 98
Uthe, J. F. 36

Uyesugi, M. S. 327

Vachon, D. H. 27
Vaillancourt, F. 76
Vaisius, A. 181
Valentine, P. R. 2
Valiela, D. 71
Vallentyne, J. R. 30
Valsangkar, A. J. 217
Vandenberg, A. 63
van der Baaren, A. 244
Van der Giessen, N. 2
VanDerKraak, G. J. 213
van der Meer, J. P. 84
Vandermeulen, H. 130
Vandermeulen, J. H. 35
Van Guelpen, L. 164
Vascotto, G. L. 100
Veinot, D. E. 43
Verdon, R. 73
Verhoef, J. 10
Vermeer, K. 54
Vetter, W. J. 180
Vezina, A. F. 199
Vézina, C. 287
Vézina, J. 136
Vigers, G. A. 275
Vilks, G. 10
Villeneuve, D. 73
Vincent, B. 199
von Schuckmann, S. M. 6
Vincent, D. G. 171
Vosburgh, J. A. 334

Waddell, S. R. 161
Waddy, S. L. 16
Wade, E. L. 15
Wade, J. A. 10
Wagemann, R. 29
Wainwright, P. 328
Waiwood, B. A. 16
Waiwood, K. G. 16
Waldichuk, M. 23
Waldron, D. E. 20
Wales, D. L. 108
Walker, E. R. 277
Walker, J. I. 239
Walker, R. L. 208
Walker, R. S. 43
Walker, Z. M. P. 277
Wallace, D. O. 22
Wallace, J. C. 304
Wallace, R. G. 141
Wallace, R. R. 267
Waller, D. H. 193
Walpert, J. N. 325
Walsh, J. 180
Walsh, S. J. 17
Walter, J. A. 84
Walters, C. J. 206, 207
Walton, D. G. 140
Walty, D. 4
Wangersky, P. J. 159
Wankiewicz, A. 63
Ward, B. R. 6
Ward, C. 338
Ward, F. J. 214
Ware, D. M. 23
Warner, J. L. 304
Warner, N. M. 135
Warren, J. J. 299
Warren, J. S. 27
Warrington, P. D. 7
Warwick, W. F. 63
Wass, A. C. 276
Watanabe, R. K. 304
Watson, D. B. 276
Watson, F. S. 109
Watson, N. H. F. 22
Watt, W. D. 22
Watts, D. J. B. 260
Webb, T. M. 274
Webber, G. W. 135
Webber, T. N. 7
Weber, J. R. 13
Wei, M. 7
Weichert, D. H. 12
Weir, J. B. 142
Weis, M. 234
Weisbart, M. 190
Weise, J. G. 40
Weitzel, G. 292
Welch, D. 23
Welch, H. E. 29
Welhan, J. A. 177
Wells, D. E. 217
Wells, G. E. 53
Wells, R. 17
Welsh, L. 62
Werring, J. H. 272
Westlake, G. F. 130
Westman, R. W. 40
Wheeler, J. P. 17
Whillans, T. H. 195
Whitaker, D. 23
Whitaker, R. 92
White, G. 20
White, P. A. 316
White, W. J. 22
Whitehead, H. 158
Whitehouse, B. 159
Whitelaw, B. A. 92
Whiteway, G. 92
Whitfield, P. H. 71
Whitford, H. A. 12
Whitman, J. W. 35
Whitman, K. A. 222
Whitney, N. J. 215
Whittington, M. 239
Whittle, D. M. 30
Whyte, J. N. C. 23
Wiechula, M. G. 33
Wiegand, R. C. 324
Wiens, T. J. 214
Wiggs, A. J. 215
Wild, J. R. 38
Wilde, K. D. 61
Wildish, D. J. 16
Wiles, M. 185
Wiles, S. 246
Wilimovsky, N. J. 207
Wilkens, J. L. 208
Wilkie, B. 92
Williams, C. 86
Williams, F. M. 86
Williams, G. L. 10
Williams, H. 177
Williams, I. V. 23
Willie, S. 85
Willis, D. E. 35
Willox, C. C. 121
Wilmut, M. J. 161
Wilson, D. C. 333
Wilson, J. R. 34
Wilson, K. H. 23
Wilson, K. W. 7
Wilson, L. 79
Wilson, R. C. H. 32
Winhold, T. H. 2
Winterbottom, R. 137
Winters, G. H. 17
Winters, G. V. 10
Wiseman, R. J. 17
Withler, R. E. 23
Witzel, L. D. 114
Wolfe, W. W. 161
Wolski, L. 272
Wolski, S. 272
Wong, C. S. 32
Wong, P. T. S. 30
Wong, S. L. 130
Woo, P. T. K. 213
Wood, C. C. 23
Wood, J. 92
Wood, R. 174
Wood, V. 243
Woodey, J. C. 132
Woods, P. J. 7
Woodside, J. M. 10
Woodward, M. J. 32
Woodward, P. 322
Woodward, W. D. 212
Worms, J. 15
Wright, B. 25
Wright, B. D. 288
Wright, D. G. 29
Wright, D. G. 35
Wright, J. A. 15
Wright, J. A. 177
Wright, J. L. C. 84
Wright, J. M. 158
Wrona, F. J. 208
Wuite, J. M. 2

Wynne, P. J.	12	Youden, G.	92	Zelt, K.	4
		Youle, G. D.	35	Zeman, L. J.	71
Yamamoto, T.	203	Young-Lai, W. W.	16	Zielinski, A.	180
Yan, N. D.	131	Yuen, K. B.	37	Zimmerman, A. P.	228
Ydenberg, R. C.	189	Yurkowski, M.	29	Zinck, M. E.	35
Yeaton, G. M.	27			Zitko, V.	16
Yeats, P. A.	35			Zouros, E.	158
Yelubandi, R.	250	Zanescu, A.	296	Zubel, M. Z.	7
Yorath, C. J.	12	Zdan, T. J.	2	Zwanenburg, K. C. T.	20

Subject Index

ACIDIFICATION

Beamish, R. J. 23
Bernard, D. 274
Booty, W. G. 68
Collins, N. C. 227
Cooley, J. M. 30
Dillon, P. J. 131
Dunn, C. 332
Dupont, J. 79
Esterby, S. R. 65
Fontaine, R. 240
Fraser, A. S. 68
Freedman, B. 160
Geen, G. H. 189
Genge, R. E. 129
Goff, T. R. 22
Hall, R. J. 131
Hart, W. C. 193
Hicks, F. J. 102
Howell, G. D. 70
Hutchinson, N. 131
Johnson, M. G. 30
Johnston, L. 63
Jones, M. L. 274
Kendaris, T. A. 301
Kominar, R. J. 236
Kompter, M. G. 338
Lam, D. C. L. 175
LaZerte, B. D. 131
Liaw, W. K. 145
Locke, A. 227
MacKay, L. E. 125
Mackay, R. J. 228
Mackie, G. L. 213
Marmorek, D. R. 274
Marshall, W. S. 190
McKeown, B. A. 189
Minns, C. K. 30
Monroe, B. P. 102
Murray, A. R. 144
Neary, B. 131
Neill, W. E. 207
Pollock, T. L. 70
Rao, S. S. 68
Richard, Y. 79
Rousseau, N. 71
Ryan, P. M. 17
Sangalang, G. B. 36
Schiff, S. L. 233
Scott, R. S. 193
Scruton, D. A. 17
Semkin, R. G. 68
Shaw, M. S. 31
Strong, K. W. 303
Swain, L. G. 7
Talbot, L. 79
Tremblay, S. 79
Underwood, J. K. 98
Vascotto, G. L. 100
Warrington, P. D. 7
Watson, N. H. F. 22
Watt, W. D. 22
White, W. J. 22
Yan, N. D. 131

ACOUSTICS

Ashley, A. T. 43
Atkinson, D. B. 17
Balesic, H. 100
Bancroft, D. W. 42
Berrang, P. 330
Brodie, B. D. 45
Buerkle, U. 16
Chapman, D. M. F. 43
Chapman, R. P. 44
Cochrane, N. A. 35
Collins, J. S. 161
Craig, D. W. 44
Davis, E. 92
Dawe, G. 92
de Heering, Ph. 253
Deveau, T. J. 313
Dickie, L. M. 20
Ellis, D. D. 43
Farmer, D. M. 32
Fissel, D. B. 244
Franklin, J. B. 43
Fraser, I. A. 43
Galloway, J. L. 32
Gjernes, T. 23
Gudelewicz, R. 331
Guptill, F. W. 331
Hay, A. E. 178
Howse, D. 92
Hutchins, R. W. 318
Johnson, R. L. 255
Kerman, B. R. 46
Kieser, R. 23
MacIsaac, R. R. 92
MacPhee, S. B. 19
Macpherson, H. A. 313
Maksym, J. N. 43
McKay, A. 99
McKeown, D. L. 35
McMahon, G. W. 43
Merklinger, H. M. 43
Miller, D. S. 17
Mulligan, T. J. 23
Muzzerall, M. L. 161
Myer, D. 313
Prentiss, D. 99
Pugsley, W. I. 45
Schurer, P. J. 161
Shpak, D. J. 161
Staal, P. R. 43
Stepnowski, A. 331
Stevens, C. R. 17
Stockhausen, J. H. 43
Terhune, J. M. 218
Thorleifson, J. M. 44
Towill, B. W. 42
Turner, R. G. 44
Vetter, W. J. 180
Waddell, S. R. 161
Walker, R. S. 43
Whitman, J. W. 35
Wilmut, M. J. 161
Wolfe, W. W. 161
Zielinski, A. 180

AIR-WATER INTERACTION

Dionne, J. 199
Glooschenko, W. A. 65
Gurney, M. 289
Halfon, E. 65
Hertzman, O. 159
Jones, E. P. 35
Kepkay, P. E. 20
Lam, D. C. L. 68
Lane, R. K. 60
Large, W. G. 205
Schertzer, W. M. 65
Scholtz, M. T. 307
Servos, M. R. 65
Strachan, W. M. J. 65
Wong, C. S. 32

ALGAE

Ablett, R. F. 192
Ackman, R. G. 192
Austin, A. P. 230
Bird, C. J. 84
Bothwell, M. 63
Cardinal, A. 163, 201
Chapman, A. R. O. 158
Chen, L. C.-M. 84

Conover, S. A. M. 303
Craigie, J. S. 84
Currie, D. 219
Dakhama, A. 200
Douglas, S. 84
Druehl, L. D. 189
Duthie, H. C. 231
Einarson, E. D. 7
Enright, C. T. 96
Garbary, D. J. 190
Grund, D. W. 150
Hall, R. A. 7
Hamilton, P. B. 82
Hammer, U. T. 224
Hanic, L. A. 221
Hsiao, S. I. C. 18
Jackson, M. B. 130
Kalff, J. 172
Lawrence, P. L. 303
Laycock, M. V. 84
Lean, D. R. S. 65
Leitch, E. C. 100
Leppard, G. G. 65
Lindsay, J. G. 254
Locke, A. 227
MacKay, R. 84
Martin, J. L. 16
McLachlan, J. L. 84
Mierle, G. 131
Murphy, T. P. 65
Newroth, P. R. 7
Nicholls, K. H. 130
Odense, P. H. 84
Owen, G. E. 129
Painter, D. S. 65
Perrin, C. J. 300
Pick, F. R. 219
Poulin, M. 82
Proulx, D. 200
Ragan, M. A. 84
Sharp, G. J. 22
Shaw, C. 332
Smith, R. E. H. 231
South, G. R. 164
Taylor, A. R. A. 215
Tuominen, T. M. 71
van der Meer, J. P. 84
Westlake, G. F. 130
Whyte, J. N. C. 23
Wong, S. L. 130
Wright, J. L. C. 84

ANADROMOUS FISHES

Aitken, D. J. 22
Alexander, R. D. 15
Amiro, P. G. 22
Anderson, J. M. 245
Anderson, T. C. 17
Arai, H. P. 208
Austin, W. A. 22
Bailey, J. K. 245
Bailey, R. 23
Baker, R. F. 312
Barnes, M. A. 17
Beamish, F. W. H. 213
Beamish, R. J. 23
Béland, M. 287
Bengeyfield, W. 286
Bielak, A. T. 245
Blackbourn, D. 23
Blouw, D. M. 190
Bocking, R. 298
Bonnell, R. G. 38
Boulanger, Y. 252
Bourgeois, C. E. 17
Brown, T. G. 23
Brown, T. J. 23
Burridge, L. E. 16
Cameron, P. M. 15
Campbell, J. S. 15
Caron, F. 81
Carter, W. M. 245
Cave, J. D. 132
Chadwick, M. E. P. 15
Cheverie, J. C. 221
Clarke, W. C. 23
Claytor, R. R. 15
Cleugh, T. R. 275
Coad, B. W. 83
Cone, D. 185
Cone, T. E. 241
Coombs, K. 245
Cornick, J. W. 22
Côté, Y. 81
Cunjak, R. A. 15
Cutting, R. E. 22
Dadswell, M. J. 150
Davidson, K. 15
Davies, S. L. 312
Dempson, J. B. 17
Dodson, J. 163, 201
Dominy, C. L. 28
Drinnan, R. E. 22
Dumas, S. 200
Dunn, C. 332
Dupuis, H. 15
Dye, H. 23
Eaton, C. A. 22
Eisner, R. A. 15
Ellis, D. V. 230
Fanning, M. L. 247
Farmer, G. J. 22
Finnigan, R. J. 38
Fontaine, R. 240
Foy, M. 38
Friars, G. W. 245
Frimeth, J. P. 104
Garside, E. T. 158
Geen, G. H. 189
Gibson, R. J. 17
Gjernes, T. 23
Glebe, B. 164
Goff, T. R. 22
Goosney, R. F. 17
Gordon, R. W. 23
Gray, R. W. 15
Griffiths, W. B. 298
Hambrook, M. 15
Hanson, A. J. 160
Haya, K. 16
Hayeur, G. 73
Hoddinott, P. 17
Holtby, B. 23
Hudon, C. 18
Hume, J. B. M. 23
Hurst, R. 38
Hyatt, K. D. 23
Jenkins, B. W. 272
Jessop, B. M. 22
Johnston, C. E. 221
Jones, M. L. 274
Kroeker, K. 312
Lacroix, G. L. 16
Lam, E. 171
Lane, E. D. 171
Larkin, P. A. 207
Leclerc, J. 252
Leggett, W. C. 163
Lewis, A. F. J. 272
Lewynsky, V. A. 339
Lister, D. B. 263
Loch, J. S. 15
Logan, G. A. 38
Ludwig, G. W. 6
Lutzac, T. G. 15
Lynch, W. H. 215
MacDonald, D. D. 71
Mackay, W. C. 204
Marshall, D. E. 38
Marshall, T. L. 22
Martens, D. W. 23
Martin, J. D. 16
McKenzie, J. A. 215
McKeown, B. A. 189
McPhail, J. D. 207
McPherson, C. A. 275
Meaney, B. T. 90
Meerburg, D. 24
Moore, A. R. 22
Morin, R. 18
Morley, B. 23
Morris, J. 23
Morrison, C. M. 22
Morton, K. F. 23
Murray, P. R. 272
Narver, D. W. 6
Nelson, J. S. 204
Northcote, T. G. 207
O'Connell, M. F. 17
O'Neil, S. F. 22
Ouellet, G. 74

Ouellet, G. 81
Paim, U. 215
Pennell, W. 171
Penney, G. H. 22
Peppar, J. L. 15
Pepper, V. A. 17
Phillips, J. C. 245
Pippy, J. H. C. 17
Pomerleau, C. 81
Porter, T. R. 17
Power, G. 231
Pratt, J. D. 17
Ptolemy, R. A. 6
Randall, R. G. 15
Rankin, P. 23
Reddin, D. G. 17
Reid, D. A. 338
Rimmer, D. 4
Ritter, J. 22
Robbins, G. B. 22
Robinson, D. J. 28
Roch, M. 320
Rombough, P. J. 153
Rosberg, G. E. 154
Ruggles, C. P. 304
Sangalang, G. B. 36
Saunders, R. L. 16
Schiefer, K. L. 249
Sekerak, A. D. 298
Servizi, J. 23
Sheng, M. D. 38
Sherwood, N. M. 230
Simpson, K. 23
Singleton, H. J. 7
Slaney, P. A. 6
Smith, B. 92
Stewart, G. O. 272
Symons, P. E. K. 317
Tautz, A. F. 6
Taylor, J. A. 300
Tessier, C. 73
Trussart, S. 73
Uthe, J. F. 36
Verdon, R. 73
Wallace, D. O. 22
Walters, C. J. 207
Watt, W. D. 22
Webb, T. M. 274
Weisbart, M. 190
Welch, D. 23
White, W. J. 22
Wiggs, A. J. 215
Wiles, M. 185
Williams, I. V. 23
Wilson, K. H. 23
Wolski, L. 272
Wolski, S. 272
Woo, P. T. K. 213
Woodey, J. C. 132

ANALYTICAL CHEMISTRY

Addison, R. F. 35
Alkema, H. 66
Arnac, M. 199
Arseneault, R. A. 70
Bader, L. W. 225
Belliveau, P. E. 70
Berman, S. 85
Berrang, P. 330
Bligh, E. G. 192
Brun, G. L. 70
Burnison, B. K. 65
Burridge, L. E. 16
Bussières, D. 198
Chou, C. L. 36
Cooper, E. L. 5
Cretney, W. S. 32
Dalziel, J. A. 35
Ellis, K. M. 35
Ernst, R. 304
Feicht, A. 261
Fraser, M. G. 332
Gill, T. A. 192
Gillam, A. H. 258
Guevremont, R. 84
Hamilton, C. 328
Iglesias, A. 198
Imber, B. E. 258
Jackson, R. 246
Jamieson, W. D. 84
Joshi, S. R. 65
Kaiser, K. L. E. 65
Kan, G. Y. P. 71
Kominar, R. J. 236
Lawrence, J. 66
Lebel, J. 199
Lee, H. B. 66
Leonard, J. D. 35
Levy, E. M. 35
Lyon, P. R. 222
Macdonald, R. W. 32
MacIntosh, K. 261
MacLeod, F. 332
Mah, F. T. S. 71
Mappala, P. O. 241
May, L. L. 246
McCulloch, A. W. 84
McLaren, J. 85
Mucci, A. 173
Nicholson, R. V. 249
Onuska, F. I. 66
Paquin, Y. P. 199
Paulson, A. T. 192
Piuze, J. 37
Pocklington, R. 35
Reimer, K. J. 161
Richardson, W. 328
Robinson, M. G. 161
Rogers, I. H. 32
Sekerka, I. 66
Sergeant, D. B. 30
Shaw, C. 332
Sim, P. G. 84
Siu, M. 85
Smyth, T. A. 258
Sojo, L. S. 258
Stokker, Y. D. 66
Sturgeon, R. 85
Szalma, E. 261
Thompson, J. A. J. 32
Uthe, J. F. 36
Walter, J. A. 84
Whitehouse, B. 159
Willie, S. 85
Willis, D. E. 35
Wong, C. S. 32
Zitko, V. 16

APPLIED PHYSICS

Bennett, A. S. 35
Berrang, P. 330
Best, M. E. 10
Bigelow, D. 330
Bradford, H. 156
Cochrane, N. A. 35
de Lange Boom, B. 328
Dick, R. 246
Erickson, R. E. 44
Garvin, R. 330
Gower, J. F. R. 32
Greenberg, D. A. 35
Guptill, F. W. 331
Hamilton, J. M. 35
Haroun, I. A. 92
Herman, A. W. 35
Mattock, J. 330
May, L. L. 246
McKeown, D. L. 35
Mitchell, M. R. 35
Muzzerall, M. L. 161
Oakey, N. S. 35
Press, M. J. 161
Ramseier, R. O. 47
Smith, J. D. 307
Snow, J. W. 282
Stepanczak, M. 35
Stevenson, C. 92
Strong, G. S. 62
Szojka, L. K. K. 2
Wells, D. E. 217
Wiles, S. 246
Youle, G. D. 35

AQUACULTURE

Ablett, R. F. 192
Adams, N. J. 96
Aiken, D. E. 16

Aitken, D. J. 22
Amaratunga, T. 93
Anderson, J. M. 245
Anderson, T. C. 17
Angus, R. B. 15
Arber, J. C. 7
Archibald, D. 272
Audet, C. 197
Austin, A. P. 230
Austin, W. A. 22
Ayles, G. B. 29
Bagnall, A. G. 96
Bailey, J. K. 245
Bailey, R. F. J. 80
Baker, R. F. 312
Bams, R. A. 23
Bastien, Y. 74
Beamish, F. W. H. 213
Bengeyfield, W. 286
Bergeron, P. 252
Bligh, E. G. 192
Bodden, K. 4
Bonnell, R. G. 38
Boulanger, Y. 252
Bourne, N. 23
Broughton, E. R. 273
Burford, I. R. 90
Burridge, L. E. 16
Buzeta, M. I. 16
Cameron, P. M. 15
Campbell, M. I. 15
Carey, T. G. 24
Carter, J. A. 304
Carter, W. M. 245
Castell, J. D. 22
Charles, A. T. 186
Chateauneuf, G. 240
Chen, L. C.-M. 84
Chen, M. Y. 144
Cheverie, J. C. 221
Chisholm, K. L. 270
Chislett, G. R. 6
Cho, C. Y. 105
Clay, D. 15
Cliche, G. 74
Cone, D. 185
Cook, R. H. 16
Coombs, K. 245
Coulombe, F. 74
Craigie, J. S. 84
Dadswell, M. J. 150
Davidson, K. 15
Davies, S. L. 312
Delneste, B. 252
Douglas, C. J. 335
Doyle, R. W. 158
Drinnan, R. E. 22
Drouin, H. 200
Drouin, M. 4
Druehl, L. D. 189
Dunn, C. 332
Dutil, J.-D. 80
Eaton, C. A. 22
Eisner, R. A. 15
Emmett, B. T. 242
Enright, C. T. 96
Ewing, G. N. 72
Farmer, G. J. 22
Finnigan, R. J. 38
Foy, M. 38
Fraser, N. C. 4
Freeman, K. R. 22
Friars, G. W. 245
Frimeth, J. P. 104
Garside, E. T. 158
Gaudet, M. 74
Glebe, B. 164
Goddard, S. 92
Goff, T. R. 22
Goldes, S. A. 6
Gonthier, S. 81
Graham, J. T. 299
Grant, J. 159
Gray, R. W. 15
Groman, D. B. 222
Halfyard, L. 92
Hambrook, M. 15
Hamor, T. 4
Haya, K. 16
Hayeur, G. 73
Heath, W. A. 243
Higgs, D. 23
Hill, G. M. 96
Hines, J. A. 22
Hopky, G. E. 29
Howes, K. G. 16
Hubley, P. D. 22
Hurst, R. 38
Hynes, J. D. 110
Jansen, H. 22
Johnson, G. R. 222
Johnston, C. E. 221
Kay, W. W. 308
Kidd, R. 139
Kreiberg, H. 23
Kroeker, K. 312
Kusser, W. C. 308
Kwik, J. K. 100
Lall, S. P. 22
Lamoureux, P. 74
Lee, J. 151
Lindsay, J. G. 254
Littlepage, J. L. 230
Logan, G. A. 38
Ludwig, G. W. 6
Lutzac, T. G. 15
Lynch, W. H. 215
Lyon, P. R. 222
MacDonald, B. A. 181
Mack, C. C. 110
MacKinnon, M. D. 84
MacLeod, L. L. 96
Maranda, Y. 198
Marshall, D. E. 38
Marsot, P. 197
Martin, J. D. 16
Martin, J. L. 16
McElderry, H. I. 242
McFadden, T. 4
McFarlane, G. A. 23
McInerney, J. E. 151, 230
McKenzie, J. A. 215
McKeown, B. A. 189
Meaney, B. T. 90
Mitchell, A. C. 272
Moir, J. 92
Moore, A. R. 22
Morin, R. 75
Morrice, L. 308
Motnikar, S. 252
Munro, J. 80
Myrand, B. 74
Naidu, K. S. 17
Neima, P. G. 279
Newkirk, G. F. 158
Newman, S. G. 308
Odense, P. H. 84
Odense, R. 327
O'Dor, R. K. 158
Olivier, G. 22
Olmsted, R. 328
Olund, B. 272
Ouellet, G. 74
Owen, T. G. 289
Pageau, M. 74
Paim, U. 215
Papst, M. 29
Pennell, W. 171
Penney, G. H. 22
Penney, R. W. 17
Pepper, V. A. 17
Perrin, C. J. 300
Peter, R. E. 204
Poppleton, J. A. 272
Portelance, B. 74
Pouliot, T. 200
Pratt, J. D. 17
Price, I. M. 24
Rand, T. G. 185
Reid, D. A. 338
Ritter, J. 22
Robbins, G. B. 22
Robson, D. R. 84
Roch, M. 320
Rombough, P. J. 153
Rosberg, G. E. 154
Saunders, R. L. 16
Sawchyn, W. W. 145
Scarratt, D. J. 22
Schaap, P. R. H. 299
Shacklock, P. F. 84
Sherwood, N. M. 230
Shields, T. L. 242

Slaney, P. A. 6
Smith, B. 92
Smith, J. C. 15
Sochasky, J. B. 16
Squires, H. J. 290
Stewart, J. E. 20
Sunde, L. A. 6
Symons, P. E. K. 317
Taylor, A. R. A. 215
Troxler, S. 338
Trust, T. J. 308
Turgeon, Y. 81
van der Meer, J. P. 84
Vigers, G. A. 275
Waddy, S. L. 16
Waiwood, B. A. 16
Waiwood, K. G. 16
Watson, F. S. 109
Wildish, D. J. 16
Wiles, M. 185
Wilson, D. C. 333
Wolski, L. 272
Wolski, S. 272
Worms, J. 15
Young-Lai, W. W. 16

BACTERIA

Albright, L. J. 189
Bell, C. R. 150
Berger, J. 228
Bunch, J. N. 18
Burnison, B. K. 65
Cauchon, N. 200
Cone, D. 185
Currie, D. 219
Dakhama, A. 200
Daley, R. J. 64
Fumerton, T. T. 241
Groman, D. B. 222
Guay, R. 200
Harland, R. C. 18
Kaiser, K. L. E. 65
Kay, W. W. 229, 308
Kusser, W. C. 308
Lean, D. R. S. 65
Legner, M. 227
Lynch, W. H. 215
Martin, J. L. 16
Moore, A. R. 22
Morrice, L. 308
Newman, S. G. 308
Nix, P. G. 275
Novitsky, J. A. 158
Olivier, G. 22
Picard, G. 240
Pick, F. R. 219
Rand, T. G. 185
Richardson, J. D. 128
Robinson, M. G. 161
Schmid, R. 289
Severn, S. R. T. 258
Smith, R. E. H. 231
Stevenson, R. M. W. 211
Tensuan, C. R. 241
Trust, T. J. 229, 308
Whitman, K. A. 222
Wiles, M. 185

BATHYMETRY

Bellemare, P. 26
Burke, R. G. 26
Clarke, E. B. 334
Coles, G. A. 2
Conrad, P. E. 334
Crowther, W. S. 32
Drury, R. M. 2
Dunlop, J. D. 310
Gluckstein, S. A. 310
Howells, K. 99
Jain, S. C. 310
Kalinauskas, A. R. 310
Kashino, R. 328
Lewis, R. C. 26
O'Connor, A. D. 32
O'Neill, N. T. 310
Roots, E. F. 69
Ruffman, A. S. 329
Smith, T. B. 26
Valentine, P. R. 2
Vosburgh, J. A. 334
Warren, J. S. 27
Webber, T. N. 7

BEHAVIOR

Anderson, J. M. 245
Anderson, P. K. 208
Arai, M. N. 208
Balesic, H. 100
Balon, E. K. 213
Bielak, A. T. 245
Bleakney, J. S. 150
Boates, J. S. 150
Brown, J. 181
Colgan, P. W. 184
Cunjak, R. A. 15
Davis, R. A. 297
Dill, L. D. 189
Dodson, J. 163, 201
Doyle, R. W. 158
Ellis, D. V. 230
Elner, R. W. 22
Fairbairn, D. 157
Gibson, R. J. 17
Griffiths, J. S. 100
Groot, C. 23
Hayeur, G. 73
Haymes, G. T. 100
Hunte, W. 152
Jin, E. H. 227
Johnson, S. R. 298
Kovacs, K. M. 231
Kramer, D. 172
Lester, N. P. 111
Lewis, A. F. J. 272
Lien, J. 179
Lutzac, T. G. 15
Malders, R. 95
Maude, S. H. 128
McInerney, J. E. 151, 230
McKenzie, J. A. 215
McKinley, R. S. 100
McPhail, J. D. 207
Montevecchi, W. A. 179
Morgan, J. 17
Noakes, D. L. 213
O'Dor, R. K. 158
Paim, U. 215
Patrick, P. H. 100
Paul, D. H. 230
Pearre, S. 159
Pezzack, D. S. 22
Pritchard, G. 208
Ramcharan, C. 227
Ramsay, M. A. 224
Renouf, D. 179, 181
Richardson, W. J. 297
Rimmer, D. 4
Scheibling, R. E. 158
Sheehan, R. W. 100
Smith, R. J. F. 224
Smith, T. G. 18
Spencer, A. N. 204
Stacey, N. E. 204
Storey, A. 179
Symons, P. E. K. 317
Tautz, A. F. 6
Telford, M. 228
Tonn, W. M. 204
Verdon, R. 73
Whitehead, H. 158
Ydenberg, R. C. 189

BENTHIC ECOLOGY

Barton, D. R. 231
Bleakney, J. S. 150
Bourget, E. 163, 201
Bourgoin, B. P. 195
Brêthes, J. C. F. 199
Brinkhurst, R. O. 23
Burt, A. J. 249
Cardinal, A. 163, 201
Carter, J. A. 304
Chapman, P. M. 275
Collins, N. C. 227
Cook, D. G. 39

Crippen, R. W. 323
Cross, W. E. 297
Culp, J. M. 208
Davies, R. W. 208
Delorme, L. D. 65
Dermott, R. M. 30
Desrosiers, G. 199
Elner, R. W. 22
Enright, C. T. 96
Evans, M. 63
Fitchko, J. 249
Freeman, K. R. 22
Gilliland, J. A. 63
Grant, J. 159
Haedrich, R. L. 181
Hall, R. J. 131
Hargarve, B. T. 20
Hartwick, E. B. 189
Hayton, A. 130
Hopky, G. E. 29
Hynes, H. B. N. 231
Johannsson, O. E. 30
Juniper, K. S. 199
Kalas, L. 65
Kathman, R. D. 275
Lavoie, R. E. 20
Lee, D. R. 5
Lobel, P. B. 181
Logan, A. 218
Luoma, M. E. 248
MacDonald, B. A. 181
Mackay, R. J. 228
Maude, S. H. 128
McInerney, J. E. 151
McKee, P. M. 249
McKinley, R. S. 100
Miller, R. J. 22
Mills, E. L. 159
Murray, A. R. 144
Newroth, P. R. 7
Noble, J. P. A. 218
Painter, H. 332
Palmer, A. R. 204
Peer, D. L. 20
Persaud, D. 130
Pringle, J. D. 22
Pritchard, G. 208
Reynoldson, T. 65
Rivas, E. T. 241
Robichaud, J. D. A. 16
Robinson, S. M. C. 16
Rosenberg, D. M. 29
Rowell, T. W. 20
Schwinghamer, P. 17
Sharp, G. J. 22
South, G. R. 164
Stewart, P. 327
Thomas, M. L. H. 218
Tunnicliffe, V. 230
Vascotto, G. L. 100
Wainwright, P. 328
Warwick, W. F. 63
Wrona, F. J. 208

BENTHOS

Arntfield, P. 312
Barton, D. R. 231
Bravender, B. 23
Brunel, P. 163
Calder, D. R. 138
Cardinal, A. 163, 201
Chapman, A. R. O. 158
Collins, N. C. 227
Corfa, G. 73
Culp, J. M. 208
Delorme, L. D. 65
Desrosiers, G. 199
Dillenbeck, D. A. 129
Ellis, D. V. 230
Ernst, W. R. 58
Fontaine, A. R. 230
Garside, E. T. 158
Hartwick, E. B. 189
Harvey, H. H. 228
Heath, W. A. 243
Himmelman, J. H. 163, 201
Johannsson, O. E. 30
Johnson, M. G. 30
Jones, D. J. 266
Kalas, L. 65
Kaushik, N. K. 210
Lee, D. R. 5
Lomas-Jylha, T. D. L. 130
Mackay, W. C. 204
Packman, G. A. 28
Painter, H. 332
Pellerin-Massicotte, J. 199
Perry, B. 243
Persaud, D. 130
Poulin, M. 82
Qadri, S. U. 219
Risk, M. J. 176
Rivas, E. T. 241
Scheibling, R. E. 158
Silverberg, N. 199
South, G. R. 164
Stewart, P. 327
Strong, K. W. 303
Taylor, L. 151
Telford, M. 228
Vincent, B. 199
Watson, N. H. F. 22
White, W. J. 22
Wildish, D. J. 16
Wrona, F. J. 208

BIOCHEMISTRY

Ackman, R. G. 192
Addison, R. F. 35
Ballantyne, J. S. 213
Baxter, R. M. 65
Bazinet, N. 130
Bligh, E. G. 192
Boutilier, R. G. 158
Burnison, B. K. 65
Carey, J. H. 65
Castell, J. D. 22
Champ, D. R. 5
Chou, C. L. 36
Clayton, J. W. 29
Craigie, J. S. 84
Day, K. E. 68
De Barros, C. 130
de Freitas, A. S. W. 84
Douglas, S. 84
Dye, H. 23
Engelhardt, F. R. 8
Feltham, L. A. W. 181
Fumerton, T. T. 241
Gill, T. A. 192
Gurney, M. 289
Hines, J. A. 22
Hochachka, P. W. 206
Hurst, R. 38
Idler, D. R. 181
Imber, B. E. 258
Jackson, T. A. 63
Jorgensen, G. 289
Kaiser, K. L. E. 65
Kay, W. W. 229, 308
Kepkay, P. E. 20
Kusser, W. C. 308
Lall, S. P. 22
Laycock, M. V. 84
Lessman, C. A. 190
MacIntosh, K. 261
MacKay, R. 84
Mappala, P. O. 241
Mayzaud, P. 197
McCulloch, A. W. 84
McMaster, I. 92
Miller, C. T. 61
Morrice, L. 308
Myhara, R. 92
Odense, R. 327
Owen, T. G. 289
Paulson, A. T. 192
Percy, J. A. 18
Picard, G. 200, 240
Pilgrim, K. 289
Pohajdak, B. 158
Ragan, M. A. 84
Roch, M. 320
Sangalang, G. B. 36
Schmid, R. 289
Severn, S. R. T. 258
Sherwood, N. M. 230
Silverberg, N. 199
Smith, J. C. 15

Srivastava, L. M. 189
Strak, A. 279
Szalma, E. 261
Tensuan, C. R. 241
Thompson, J. A. J. 32
Tremblay, T. L. 71
Truscott, B. J. 181
Trust, T. J. 229, 308
Uthe, J. F. 36
Vaisius, A. 181
Waiwood, B. A. 16
Weisbart, M. 190
Whitaker, R. 92
Wilkens, J. L. 208
Willis, D. E. 35
Wright, J. L. C. 84
Yurkowski, M. 29
Zinck, M. E. 35

BIOLOGICAL LIMNOLOGY

Arts, M. 227
Ashley, K. I. 6
Baker, R. F. 312
Barica, J. M. 65
Bernard, D. 274
Berry, D. K. 4
Blouin, A. C. 88
Borgmann, U. 30
Bothwell, M. 63
Burt, A. J. 249
Currie, D. 219
Daley, R. J. 64
Dobson, H. F. H. 65
Duval, W. 328
Einarson, E. D. 7
Fitchko, J. 249
Galloway, D. L. 129
Ghan, D. 227
Haffner, G. D. 234
Hammer, U. T. 224
Hecky, R. E. 29
Holms, G. B. 7
Howell, G. D. 70
Hsu, J. J. 324
Jackson, M. B. 130
Jin, E. H. 227
Kalff, J. 172
Kangasniemi, B. J. 7
Leggett, W. C. 163, 172
Liaw, W. K. 145
Locke, A. 227
Lush, D. L. 249
Marmorek, D. R. 274
Marshall, K. E. 29
Mathias, J. A. 29
McIsaac, E. 23
McKee, P. M. 249
McNeil, G. 188
McNeill, A. J. 96
Merkowsky, J. J. 145
Millard, E. S. 30
Murphy, T. P. 65
Neill, W. E. 207
Nicholls, K. H. 130
Nordin, R. N. 7
Ogden, J. G. 158
Olmsted, R. 328
Painter, D. S. 65
Peters, R. H. 172
Pinel-Alloul, B. P. A. 196
Prepas, E. E. 204
Ramcharan, C. 227
Schaefer, V. H. 162
Shortreed, K. 23
Smith, R. E. H. 231
Sprules, W. G. 227
Stewart, P. 327
Stockner, J. G. 23
Strak, A. 279
Taylor, J. A. 300
Taylor, W. D. 231
Trimbee, A. M. 2
Vallentyne, J. R. 30
Vandermeulen, H. 130
Vascotto, G. L. 100
Vezina, A. F. 199
Walters, C. J. 207
Ward, B. R. 6
Warren, J. J. 299
Warrington, P. D. 7
Warwick, W. F. 63
Watson, N. H. F. 22
Werring, J. H. 272
Wong, P. T. S. 30
Woodey, J. C. 132
Zimmerman, A. P. 228

BIOLOGICAL OCEANOGRAPHY

Anderson, J. T. 17
Balch, N. 159
Borstad, G. A. 284
Bourgoin, B. P. 195
Brêthes, J. C. F. 199
Brunel, P. 163
Colodey, A. G. 59
Conover, R. J. 20
Conover, S. A. M. 303
Corfa, G. 73
de Freitas, A. S. W. 84
Denman, K. L. 23
Desrosiers, G. 199
Dunbar, M. J. 174
Duval, W. 328
Eaton, P. B. 58
Enright, C. T. 96
Ernst, R. 304
Fortier, L. 163, 201
Foy, M. G. 128
Frank, K. T. 20
Gagnon, M. 252
Goyette, D. R. 59
Grainger, E. H. 18
Grant, J. 159
Haedrich, R. L. 181
Harrison, P. J. 205
Harrison, W. G. 20
Head, E. J. H. 20
Herman, A. W. 35
Hildebrand, L. P. 58
Hobson, L. A. 230
Horne, E. P. W. 20
Hsiao, S. I. C. 18
Hughes, G. C. 205
Iles, T. D. 16
Kashino, R. 328
Kepkay, P. E. 20
Korczynski, R. E. 312
Legaré, J. E. H. 87
Legendre, L. 163, 201
Lewis, A. G. 205
Lewis, M. 159
Li, W. K. W. 20
Littlepage, J. L. 230
Longhurst, A. R. 20
Mageau, M. C. 37
Marsot, P. 197
Mayzaud, P. 197
McLaren, I. A. 158
McNeil, G. 188
McPherson, C. A. 275
Milewski, I. A. 164
Novitsky, J. A. 158
Olmsted, R. 328
Parsons, T. R. 205
Pearre, S. 159
Percy, J. A. 18
Perry, R. I. 16
Picard, G. 240
Platt, T. 20
Pomeroy, W. M. 59
Roy, S. 197
Sameoto, D. D. 20
Sathyendranath, S. 159
Smiley, B. D. 32
Smith, R. E. H. 231
Stewart, P. 327
Strong, K. W. 303
Taggart, C. 159
Taylor, F. J. R. 205
Thomson, D. H. 297
Vezina, A. F. 199

BIOLOGY

Addison, R. F. 35
Aldrich, F. 181
Arai, H. P. 208
Arai, M. N. 208

Archibald, D. 272
Arntfield, P. 312
Austin, T. 260
Axelson, F. 74
Bain, L. H. 24
Balon, E. K. 213
Berry, D. K. 4
Black, G. A. P. 22
Bonnell, R. G. 38
Bourne, G. B. 208
Boyce, N. P. 24
Brown, J. 181
Burford, I. R. 90
Burke, R. D. 230
Carson, S. 151
Cavey, M. J. 208
Chamard, L. 287
Cheverie, J. C. 221
Chia, F. S. 204
Churchill, G. 92
Clarke, R. F. 241
Colgan, P. W. 184
Cook, R. H. 16
Corfa, G. 73
Cornett, R. J. 5
Coulombe, F. 74
Crossman, E. J. 137
Cullimore, D. R. 223
Dabinet, P. 181
Davis, R. A. 297
Dubé, F. 199
Dufresne, L. 199
Duval, W. 328
Einarson, E. D. 7
Elner, R. W. 22
English, K. K. 298
Ernst, R. 304
Ernst, W. R. 58
Fenwick, J. C. 219
Fletcher, G. L. 181
Fontaine, A. R. 230
Fontaine, R. 240
Foy, M. 38
Fraser, N. C. 4
Freedman, B. 160
Freeman, K. R. 22
Gaudet, M. 74
Gill, T. A. 192
Glooschenko, W. A. 65
Guignion, D. L. 221
Guillou, A. 200
Halcrow, K. 218
Hardie, D. 8
Hay, D. 23
Hinton, D. J. 208
Holms, G. B. 7
Horton, R. F. 209
Hudon, C. 18
Hulsman, P. F. 112
Hutchinson, R. 289
Iles, T. D. 16
Jones, D. J. 266
Jorgensen, G. 289
Kaiser, K. L. E. 65
Kangasniemi, B. J. 7
Kao, M. H. 181
Khan, N. Y. 28
Khan, R. A. 181
Lamoureux, R. J. 301
Laurendeau, J. 200
Lee, D. R. 5
Lee, J. 151
Leppard, G. G. 65
Lutzac, T. G. 15
Mackas, D. L. 23
Malders, R. 95
Marshall, D. E. 38
Marsot, P. 197
Maxnuk, M. D. 7
McInerney, J. E. 151
Meerburg, D. 24
Metcalfe, C. D. 195
Meunier, P. M. 77
Milewski, I. A. 164
Miller, G. W. 297
Mitchell, E. D. 18
Mnushkin, M. 223
Moon, T. W. 219
Moore, J. W. 3
Morris, R. D. 155
Neil, J. H. 299
Newsome, G. E. 190
Nijman, R. A. 7
O'Neil, S. F. 22
Ouellet, G. 74
Pageau, M. 74
Pellerin-Massicotte, J. 199
Pinel-Alloul, B. P. A. 196
Pohajdak, B. 158
Pohle, G. W. 164
Poirier, L. 74
Poppleton, J. A. 272
Price, I. M. 24
Prouse, N. J. 36
Renaud, C. B. 83
Ritchie, B. J. 117
Ruby, S. 157
Schmid, R. 289
Schwartz, S. 234
Sephton, T. W. 15
Shadwick, R. E. 208
Smith, T. G. 18
Sochasky, J. B. 16
Somers, J. D. 3
Squires, H. J. 290
Stasko, A. B. 24
Sulak, K. J. 164
Symons, P. E. K. 317
Taylor, L. 151
Tensuan, C. R. 241
Tidmarsh, E. R. 148
Truelson, R. L. 7
Tuominen, T. M. 71
Vaillancourt, F. 76
Walker, R. L. 208
Wallace, R. R. 267
Webber, T. N. 7
Wilimovsky, N. J. 207
Wilkens, J. L. 208
Winterbottom, R. 137
Worms, J. 15
Zinck, M. E. 35
Zouros, E. 158

BIOPHYSICS

DeMont, M. E. 190
Marshall, W. S. 190
Osborne, R. V. 5
Shadwick, R. E. 208
Walter, J. A. 84

BIOSTATISTICS

Amaratunga, T. 93
Baird, J. W. 17
Baker, R. F. 312
Bidgood, B. 4
Blackbourn, D. 23
Blouw, D. M. 190
Bowlby, J. B. 119
Brodie, W. B. 17
Chanut, J. P. 199
Conan, G. Y. 15
Currie, D. 219
Dillenbeck, D. A. 129
Doyle, R. W. 158
Dupuis, H. 15
Eamer, J. E. 56
Esterby, S. R. 65
Fairbairn, D. 157
Fanning, L. P. 20
Gordon, D. J. 16
Guthrie, I. C. 132
Hart, D. H. 249
Jones, M. L. 274
Kuhn, B. R. 23
Lane, D. E. 220
Lane, P. A. 158
LaZerte, B. D. 131
Leclerc, J. 252
Legendre, L. 163, 201
Lester, N. P. 111
Lewis, A. F. J. 272
Lewynsky, V. A. 339
Ludwig, G. W. 6
Marmorek, D. R. 274
Marshall, G. W. 17
Ménard, Y. 252
Minns, C. K. 30
Misra, R. K. 36

Morariu, D. A. 315
Murray, A. R. 144
Nedzela, M. N. 220
Noakes, D. 23
Olund, B. 272
Perrin, C. J. 300
Power, D. 17
Rice, J. C. 17
Richardson, W. J. 297
Schnute, J. 23
Serbic, G. 23
Smith, S. J. 20
Stansbury, D. E. 17
Steer, G. 23
Stewart, T. J. 120
Tautz, A. F. 6
Trenholm, B. A. 43
Vascotto, G. L. 100
Vezina, A. F. 199
Walters, C. J. 207
Webb, T. M. 274
Weis, M. 234
Whitehead, H. 158
Whitfield, P. H. 71
Willox, C. C. 121
Zouros, E. 158

CHEMICAL LIMNOLOGY

Allan, R. J. 65
Arseneault, R. A. 70
Belliveau, P. E. 70
Blouin, A. C. 88
Cornett, R. J. 5
Dillon, P. J. 131
Dobson, H. F. H. 65
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Gray, C. B. 65
Hammer, U. T. 224
Hill, A. R. 238
Jackson, T. A. 63
Kirkland, R. A. 63
Kominar, R. J. 236
McKean, C. J. P. 7
Ogden, J. G. 158
Perrin, C. J. 300
Peters, R. H. 172
Schindler, D. W. 29
Snodgrass, W. J. 175
Underwood, J. K. 98
Zimmerman, A. P. 228

CHEMICAL OCEANOGRAPHY

Andersen, R. J. 205
Berrang, P. 330
Bewers, J. M. 35
Boudreau, B. P. 159
Bradford, J. D. 37
Brindle, J.-R. 199
Calvert, S. E. 205
Chateauneuf, G. 240
Dalziel, J. A. 35
Dufresne, L. 199
Ellis, K. M. 35
Erickson, P. 243, 328
Hoff, J. 243
Humphrey, B. 328
Jones, E. P. 35
Kashino, R. 328
Khalil, M. F. 199, 262
Lebel, J. 199
Levy, E. M. 35
Loring, D. H. 35
MacGregor, C. D. 332
Mageau, M. C. 37
Mucci, A. 173
Paquin, Y. P. 199
Pedersen, T. F. 205
Piuze, J. 37
Pocklington, R. 35
Richardson, W. 328
Roy, S. 197
Silverberg, N. 199
Smith, J. N. 35
Strain, P. M. 35
Tan, F. C. 35
Thomas, D. 243, 328
Whitehouse, B. 159
Wong, C. S. 32
Yeats, P. A. 35

CIVIL ENGINEERING

Abdelnour, R. 280
Alie, L. 136
Allen, J. H. 180
Anderson, I. 2
Andrews, D. L. 336
Aube, J. L. 149
Baetz, B. 175
Bailey, J. W. 97
Barabé, G. 77
Barlow, D. P. 7
Barton, J. D. 2
Beasy, J. 250
Bell, A. V. 311
Benckhuysen, C. G. 136
Bennett, R. M. 2
Bergman, L. A. 7
Bewtra, J. K. 234
Bird, S. J. G. 187
Bomford, J. A. 6
Boreham, A. 38
Bothe, R. A. 2
Bray, D. I. 217
Bremner, T. W. 217
Campbell, W. 180
Carpentier, A. 77
Casey, P. J. 97
Champagne, R. 75
Charles, G. M. F. 193
Chernuka, M. W. 304
Choles, J. E. S. 2
Comfort, G. 280
Conrad, V. 22
Crocker, E. J. 304
Crompton, F. M. 2
Daley, C. D. 280
Davar, K. S. 217
Davies, F. D. 2
DeBoer, A. 2
Decurtis, E. 136
Deeprose, R. K. 2
Demers, J. 149
D'Eon, W. J. 97
DesRochers, C. G. 304
Dick, T. M. 63
Doane, H. T. 98
Drury, R. M. 2
Duncan, A. C. 59
Eirisch, K. 293
Engel, P. 67
Eyre, T. A. P. 276
Farquhar, G. J. 232
Ferregut, C. 280
Ferrett, A. J. 2
Figliuzzi, S. J. 2
Finnigan, R. J. 38
Fisher, W. B. 257
Fonstad, G. D. 2
Fournier, R. 240
Fraser, H. 338
Girgrah, M. 136
Girouard, G. 149
Gnyp, A. 234
Goebel, M. G. 88
Goos, G. 6
Gosselin, Y. 287
Graham, D. S. 89
Grantham, D. A. 97
Grantham, T. T. 336
Hall, K. R. 183
Hare, D. J. 338
Hart, J. R. 2
Hayley, D. W. 268
Hermanutz, L. J. 2
Hill, I. K. 239
Hippola, U. 2
Hoang, V. D. 77
Hoyes, E. G. 2
Hubley, P. D. 22
Hurley, S. L. 272
Hurndall, B. J. 2
Iyer, S. H. 288
James, C. B. 272
Jansen, H. 22
Kamphuis, J. W. 183

Kan, K. T. 217
Kanen, J. D. 187
Katapodis, C. 29
Kerber, R. E. 2
Kite, G. 62
Klein, B. G. 338
Klemes, V. 63
Kolberg, T. O. 136
Kompter, M. G. 338
Kouwen, N. 232
Lamoureux, R. J. 301
Landiak, M.Z. 38
Larsen, S. 2
Leconte, R. 9
Lee, E. 272
Leighton, F. C. 283
Lemieux, M. 149
Lill, A. F. 38
Lin, K. C. 217
Lin, W. 2
Lindner, D. H. 2
Lorberg, E. 2
Lortie, L. 149
Lowe, S. A. 2
Lukay, C. 2
MacGillivray, W. J. 135
MacLauchlan, N. J. 259
Martin, J. 149
Marzouk, H. 180
Mattie, B. 250
McBean, E. A. 232
McBeth, R. A. 336
McCorquodale, J. A. 234
McMillan, G. A. 2
Melnychuk, P. G. 2
Mitchell, A. C. 272
Moisan, A. 149
Morin, L. 240
Morin, Y. 136
Morison, N. J. 7
Murphy, K. L. 175
Mustapha, A. M. 2
Namsechi, H. R. 2
Nancarrow, D. R. 309
Nichols, R. W. 7
Nicoll, M. 250
Norwood, M. E. 304
Ouellet, Y. 163
Palmeter, M. F. 304
Pask, D. A. 97
Patry, G. G. 175
Pennington, T. G. 136
Perla, R. I. 63
Perry, A. 260
Place, W. K. 135
Plante, E. 149
Quazi, M. E. 2
Raby, J. L. 149
Rahim, H. 2
Rasberry, M. 338
Reid, D. M. 97
Rich, A. 280
Richmond, D. T. 2
Robichaud, V. 149
Robson, P. W. 2
Ropars, Y. 149
Rowe, R. J. 97
Ruffell, J. P. 268
Shah, V. K. 136
Sharan, S. K. 170
Shea, K. D. 97
Sheehan, S. W. 71
Shoiry, P. 287
Simard, A. 240
Simpson, J. H. 2
Singh, M. M. 97
Smith, A. A. 175
Smith, R. C. 134
Snidal, J. F. 2
Snyder, H. 180
Strome, A. R. 2
Sweet, C. 260
Sykes, J. F. 232
Szojka, L. K. K. 2
Taggart, J. H. 2
Tanner, R. G. 239
Thibault, G. 149
Thornhill, S. F. 2
Thurston, W. W. 97
Timpany, P. L. 248
Tremblay, A. R. 77
Tsinker, G. P. 239
Tupper, D. A. 2
Turcke, D. T. 183
Tywoniuk, N. 55
Valentine, P. R. 2
Valsangkar, A. J. 217
Van der Giessen, N. 2
Vézina, J. 136
Vincent, D. G. 171
Wallace, J. C. 304
Waller, D. H. 193
Ward, C. 338
Warner, N. M. 135
Watts, D. J. B. 260
Webber, G. W. 135
Whittington, M. 239
Wild, J. R. 38
Wilson, K. W. 7
Winhold, T. H. 2
Yelubandi, R. 250

COASTAL AND NEARSHORE PROCESSES

Beavan, L. W. 226
Boczar-Karakiewicz, B. 197
Boivin, R. 295
Boulanger, F. 295
Boyce, F. M. 65
Boyd, G. L. 25
Chanut, J. P. 199
Chiocchio, F. 65
Coakley, J. P. 65
d'Anglejan, B. 173
Desmarais, G. 287
Drapeau, G. 197
Forbes, D. E. 10
Hale, P. B. 14
Holden, B. J. 7
Judge, J. T. 304
Kolberg, T. O. 136
Kranck, K. 35
Leighton, F. C. 283
Lewis, C. P. 6
Long, B. 197
Loucks, R. H. 321
Macdonald, R. W. 32
MacFarlane, W. T. 161
Mauviel, A. 199
McGillivray, D. G. 307
Nairn, R. B. 319
Ogden, J. G. 158
Phillips, B. A. M. 166
Philpott, K. L. 319
Pinchin, B. M. 319
Press, M. J. 161
Rukavina, N. A. 65
Saucet, J.-P. 295
Schurer, P. J. 161
Sherwood, R. L. 59
Skafel, M. G. 67
Tarbotton, M. R. 337
Taylor, R. B. 10

COASTAL ENGINEERING

Abdelnour, R. 280
Alie, L. 136
Allen, J. H. 180
Beasy, J. 250
Bird, S. J. G. 187
Bishop, C. 67
Boivin, R. 295
Boulden, R. S. 57
Bridgeman, S. G. 239
Crocker, E. J. 304
Davison, P. R. 135
Decurtis, E. 136
Donelan, M. A. 175
Drapeau, G. 197
Duncan, A. C. 59
Fournier, R. 240
Girgrah, M. 136
Glodowski, C. 136
Hale, P. B. 14
Hall, K. R. 183
Hayley, D. W. 268
Hodgins, D. O. 326
Holden, B. J. 7
Kamphuis, J. W. 183

Kanen, J. D. 187
Kolberg, T. O. 136
Kristmanson, K. D. 218
Leighton, F. C. 283
Liyanage, R. H. 2
MacLauchlan, N. J. 259
Mattie, B. 250
McDade, D. C. 135
McGonigal, D. W. 288
Millen, J. M. 59
Morin, P. 180
Morin, Y. 136
Murthy, C. R. 175
Nairn, R. B. 319
Nicoll, M. 250
Parkinson, F. E. 295
Pennington, T. G. 136
Perry, A. 260
Philpott, K. L. 319
Pinchin, B. M. 319
Rich, A. 280
Ropars, Y. 149
Sabin, G. C. W. 180
Shah, V. K. 136
Sharp, J. J. 180
Simard, A. 240
Skafel, M. G. 67
Storring, J. M. 260
Sturm, M. 319
Tarbotton, M. R. 337
Tsanis, I. K. 175
Turcke, D. T. 183
Vézina, J. 136
Watanabe, R. K. 304
Watts, D. J. B. 260
Whittington, M. 239

COASTAL OCEANOGRAPHY

Anderson, C. 159
Arber, J. C. 7
Boczar-Karakiewicz, B. 197
Bowen, A. J. 159
Buchanan, R. J. 7
Bugden, G. L. 35
Chanut, J. P. 199
Clarke, E. B. 334
de Young, B. S. 178
Drapeau, G. 197
Drinkwater, K. F. 35
El-Sabh, M. I. 199
Farmer, D. M. 32
Freeland, H. J. 32
Giovando, L. F. 32
Graham, D. S. 89
Gratton, Y. 199
Greatbatch, R. J. 178
Greenberg, D. A. 35
Hall, K. R. 183
Hay, A. E. 178
Henry, R. F. 32
Huntley, D. A. 159
Judge, J. T. 304
Kamphuis, J. W. 183
Korczynski, R. E. 312
Koutitonsky, V. 197
Kranck, K. 35
Krauel, D. P. 161
Lawrence, D. J. 35
Lazier, J. R. N. 35
Lebel, J. 199
Long, B. 197
Marsden, R. F. 161
Mason, C. S. 35
McGillivray, D. G. 307
McNeil, G. 188
McNeill, M. 284
Melling, H. 32
Murphy, D. 136
Murthy, C. R. 175
Murty, T. S. 32
Pelletier, E. 197
Pond, G. S. 205
Prinsenberg, S. J. 35
Rodgers, G. K. 64
Sanderson, B. G. 178
Scholtz, M. T. 307
Seibert, G. H. 33
Silverberg, N. 199
Smith, P. C. 35
Stacey, M. W. 161
Stucchi, D. 32
Tang, C. 35
Thomson, R. E. 32
Trites, R. W. 35
van der Baaren, A. 244
Vosburgh, J. A. 334

COMPUTER SCIENCE

Anderson, N. M. 27
Bancroft, D. W. 42
Barry, P. J. 5
Beck, V. N. 33
Black, G. A. P. 22
Branton, R. B. 20
Broughton, E. R. 273
Brown, R. 280
Bruce-Lockhart, M. P. 180
Buckley, J. R. 161
Burman, H. W. 276
Byrne, O. J. 244
Cameron, H. A. 39
Chagnon, R. 52
Champ, D. H. 51
Champagne, R. 75
Charlton, B. A. 20
Chau, T. 2
Coates, R. E. 313
Cobb, M. Z. 280
Colgan, P. W. 184
Collins, G. 33
Conan, G. Y. 15
Conrad, P. E. 334
Covill, J. D. 304
Currie, J. R. 10
Czartoryski, J. 27
Davidson, K. A. 307
Davis, E. 92
Deveau, T. J. 313
Dunlop, J. D. 310
Eaton, C. A. 22
Eid, B. M. 301
English, K. K. 298
Evangelatos, T. V. 27
Fricker, A. 10
Gamberg, J. B. 86
Glenn, G. F. 34
Glodowski, C. 136
Gluckstein, S. A. 310
Greenberg, D. A. 35
Gregory, D. N. 35
Greig, L. A. 274
Guertin, F. E. 9
Guthrie, I. C. 132
Halfon, E. 65
Hare, D. J. 338
Haroun, I. A. 92
Hill, N. 328
Holdsworth, C. 297
Holms, G. B. 7
Hope, A. R. 276
Horn, H. 144
Howells, K. 99
Howse, D. 92
Hunter, C. M. 22
Jackson, R. 246
Jedrzejewski, B. 307
Johnson, G. 156
Jones, H. A. C. 34
Karton, A. 280
Kerr, R. C. 284
Kuo, C. Z. 92
Lawrence, S. O. 331
Lester, N. P. 111
Leverman, B. A. 33
Lindeblom, W. M. 29
Loveless, A. J. 246
Luoma, M. E. 248
Marshall, G. W. 17
McClintock, J. D. 325
McDonald, J. W. 328
McDougall, J. R. 27
McMillan, J. I. 20
McNeil, F. I. 116
Ménard, Y. 252
Moltyaner, G. L. 5
Monroe, B. P. 102
Moore, J. E. 30
Morariu, D. A. 315
Nielsen, G. 15

Northey, K. R. 276
O'Neill, N. T. 310
Patry, G. G. 175
Payzant, L. 35
Pinhorn, J. P. 325
Porteous, D. M. 33
Power, M. J. 16
Prentiss, D. 99
Prime, W. A. 10
Ramplee-Smith, C. M. 51
Randell, T. C. 86
Rendell, C. M. 325
Richard, W. W. 33
Robertson, E. 5
Ryan, J. 92
Sherin, A. G. 10
Shpak, D. J. 161
Sisk, P. M. 43
Smith, A. A. 175
Somerton, G. D. 17
Stansbury, D. E. 17
Steele, M. 280
Stepanczak, M. 35
Stroh, J. 71
Swetnam, D. A. 22
Szojka, L. K. K. 2
Taylor, J. D. 34
Tessier, J.-C. 73
Vachon, D. H. 27
Vincent, D. G. 171
Wade, E. L. 15
Wainwright, P. 328
Wallace, D. O. 22
Wass, A. C. 276
Webb, T. M. 274
Whitfield, P. H. 71
Wiechula, M. G. 33
Wiles, S. 246
Willox, C. C. 121
Wilmut, M. J. 161
Wilson, J. R. 34
Wolfe, W. W. 161
Woodward, M. J. 32
Wright, J. A. 15
Youle, G. D. 35

CRUSTACEANS

Aiken, D. E. 16
Angus, R. B. 15
Bailey, R. F. J. 80
Bourget, E. 163, 201
Bourne, G. B. 208
Boutilier, R. G. 158
Brattey, J. 17
Brêthes, J. C. F. 199
Burford, I. R. 90
Burt, M. D. B. 215
Castell, J. D. 22
Chiasson, Y. 15
Chou, C. L. 36
Comeau, M. 15
Corey, S. 213
Cornick, J. W. 22
Coulombe, F. 74
Daborn, G. R. 150
Dadswell, M. J. 150
Delneste, B. 252
Delorme, L. D. 65
Dermott, R. M. 30
Dufour, R. 80
Elner, R. W. 22
Ennis, G. P. 17
Fleming, L. C. 215
Foulds, J. B. 202
Gauthier, D. 80
Goddard, S. 92
Halcrow, K. 218
Hinton, D. J. 208
Hudon, C. 18
Hurley, G. V. 291
Korczynski, R. E. 312
Littlepage, J. L. 230
Mallet, P. 15
McMahon, B. R. 208
Miller, R. J. 22
Momot, W. T. 165
Moriyasu, M. 15
Parsons, D. G. 17
Paul, D. H. 230
Pezzack, D. S. 22
Pinder, A. W. 158
Pohle, G. W. 164
Portelance, B. 74
Pringle, J. D. 22
Robichaud, J. D. A. 16
Sangalang, G. B. 36
Savard, L. 80
Scarratt, D. J. 22
Sharp, G. J. 22
Sochasky, J. B. 16
Squires, H. J. 290
Taylor, D. M. 17
Uthe, J. F. 36
Waddy, S. L. 16
Walker, R. L. 208
Wilkens, J. L. 208
Young-Lai, W. W. 16

DESCRIPTIVE OCEANOGRAPHY

Borstad, G. A. 284
Brown, R. M. 32
Carmack, E. 32
Chandler, P. C. P. 304
Clarke, R. A. 35
Kendaris, T. A. 301
Lake, R. A. 32
Lewis, E. L. 32
McNeill, M. 284
Perkin, R. G. 32
Roots, E. F. 69
Sameoto, D. D. 20
Tabata, S. 32
Thomson, R. E. 32
Wright, B. D. 288

DISEASES AND PARASITES

Albright, L. J. 189
Anderson, R. C. 213
Arai, H. P. 208
Banoub, J. H. 17
Bengeyfield, W. 286
Beverley-Burton, M. 213
Bourgeois, C. E. 17
Bower, S. 23
Boyce, N. P. 24
Brattey, J. 17
Burt, M. D. B. 215
Cairns, V. 30
Campbell, M. I. 15
Carey, T. G. 24
Cone, D. 185
Cornick, J. W. 22
Dick, T. A. 214
Drinnan, R. E. 22
Eaton, C. A. 22
Evelyn, T. P. T. 23
Fitzsimons, J. D. 30
Fleming, L. C. 215
Frimeth, J. P. 104
Fruetel, M. 126
Fumerton, T. T. 241
Goldes, S. A. 6
Gordon, D. J. 16
Groman, D. B. 222
Hanson, J. A. 1
Hare, G. M. 15
Hicks, F. J. 102
Holmes, J. C. 204
Hoskins, G. 23
Johnson, G. R. 222
Kabata, Z. 23
Kay, W. W. 229, 308
Kennedy, M. J. 1
Kent, M. 23
Khan, R. A. 181
Kieser, D. 23
Kimmins, W. C. 158
Korczynski, R. E. 312
Kusser, W. C. 308
Lall, S. P. 22
Lam, E. 171
Landry, T. J. 15
Larson, B. 4
Leatherland, J. F. 213
Lowe-Jinde, L. 213
Lynch, W. H. 215
MacDonald, T. 23

Margolis, L. 23
McGladdery, S. E. 15
Meaney, B. T. 90
Moore, A. R. 22
Morrice, L. 308
Morrison, C. M. 22
Naimi, N. 200
Neji, H. 200
Newman, S. G. 308
Odense, P. H. 84
Olivier, G. 22
Onderka, D. K. 1
Owen, T. G. 289
Pippy, J. H. C. 17
Scheibling, R. E. 158
Scott, J. S. 16
Sekerak, A. D. 298
Shaw, D. H. 17
Shieh, H. S. 22
Souter, B. W. 29
Traxler, G. 23
Trust, T. J. 229, 308
Whitaker, D. 23
Whitman, K. A. 222
Whitney, N. J. 215
Wiles, M. 185
Woo, P. T. K. 213
Yamamoto, T. 203

ECOLOGY

Andrusak, H. 6
Bain, L. H. 24
Cone, T. E. 241
Dickman, M. D. 155
Jones, D. J. 266
Jones, H. A. C. 34
Lovett Doust, L. 234
Moore, J. W. 3
Rose, C. A. 17
Stasko, A. B. 24
Szojka, L. K. K. 2
Wallace, R. R. 267
Weis, M. 234

ECONOMICS

Bedi, N. 107
Bodden, K. 4
Broughton, E. R. 273
Cauvin, D. M. 29
Charles, A. T. 186
Enright, C. T. 96
Fontaine, R. 240
Goos, G. 6
Gunn, E. A. 194
Holman, G. 305
Horn, H. 144
Lamoureux, R. J. 301
Lane, D. E. 220
Lapp, P. A. 318
Nedzela, M. N. 220
Shaffer, M. H. 305
Stedman, A. 305
Strak, A. 279
Thomas, R. C. 6
Thompson, P. C. 29
Topolniski, D. E. 29
Wilde, K. D. 61
Zdan, T. J. 2

ENGINEERING TECHNIQUES

Aboulasm, A. 92
Allan, H. M. 136
Anderson, I. 2
Angel, R. F. 92
Baddour, R. E. 180
Barabé, G. 77
Barbour, B. 92
Benckhuysen, C. G. 136
Bewtra, J. K. 234
Bomford, J. A. 6
Bowie, D. J. 276
Broster, B. 217
Broughton, E. R. 273
Bruce, A. A. 43
Burman, H. W. 276
Chalker, T. 92
Chernuka, M. W. 304
Chisholm, K. L. 270
Coates, R. E. 313
Coke, J. E. 136
Craig, D. W. 44
Curran, T. A. 32
Dawe, G. 92
Delagrave, M. 287
Dessureault, J.-G. 35
Dwyer, T. M. 282
Edwards, T. W. 276
Egrmajer, M. D. 276
Erickson, R. E. 44
Ferris, P. J. 41
Finnigan, R. J. 38
Fournier, R. 240
Fowler, G. A. 35
Graham, J. T. 299
Gudelewicz, R. 331
Gunn, E. A. 194
Hare, D. J. 338
Haroun, I. A. 92
Harris, C. 86
Harrison, K. G. 276
Head, H. 92
Hermanutz, L. J. 2
Hindy, E. 92
Hiscock, T. P. 91
Howse, D. 92
Hurndall, B. J. 2
Jiang, J. 92
Kanen, J. D. 187
Keating, K. 92
Kelly, B. 92
Knee, J. 92
Kumar, R. 304
Lavallee, R. L. 77
Lochead, D. S. 276
MacInnis, J. P. L. 43
MacIsaac, R. R. 92
MacKinnon, M. D. 84
MacPhee, J. R. 92
Martin, E. G. 92
Matchim, P. 92
McCallum, B. 92
McGonigal, D. W. 288
McLean, A. Y. 304
Melnychuk, P. G. 2
Mitchell, A. C. 272
Morash, P. D. 43
Myer, D. 313
Norwood, M. E. 304
Palmeter, M. F. 304
Pearson, R. 92
Peddle, H. 92
Persaud, D. 130
Pilgrim, K. 289
Poulin, R. 77
Reckling, P. 92
Schilder, V. 41
Scriven, J. A. 278
Simard, A. 240
Spencer, D. 92
Squires, D. J. 92
Swamidas, A. S. J. 180
Tanner, J. W. 239
Timpany, P. L. 248
Tremblay, A. R.-T. 77
Trider, R. C. 43
Troxler, S. 338
Wade, E. L. 15
Wallace, J. C. 304
Ward, C. 338
Watson, D. B. 276
Wilkie, B. 92
Williams, C. 86

ENVIRONMENTAL PLANNING

Anderson, I. 2
Andrusak, H. 6
Arber, J. C. 7
Arseneault, R. A. 70
Baetz, B. 175
Barton, J. D. 2
Beal, H. T. 53
Bedi, N. 107
Bell, A. V. 311
Belliveau, P. E. 70
Bietz, B. F. 248

Bocking, R. 298
Bodden, K. 4
Boulden, R. S. 57
Brouillette, J. 76
Chamberlin, T. 6
Chateauneuf, G. 240
Cobb, M. Z. 280
Colodey, A. G. 59
Conard, L. 2
Conover, S. A. M. 303
Conrad, V. 22
Cook, R. H. 16
Côté, R. P. 160
Crompton, F. M. 2
Davidson, K. A. 307
Davies, S. L. 312
Davis, R. A. 297
Doane, H. T. 98
Dominy, C. L. 28
Dunn, C. L. 140
Duval, W. 328
Dykstra, T. L. 2
Eatock, A. 61
Eaton, P. B. 58
Ellis, D. V. 264
Fairbairn, M. A. 248
Fanning, M. L. 247
Fisher, W. B. 257
Gillam, A. H. 258
Glenn, J. E. 2
Goebel, M. G. 88
Goulet, M. 76
Goyette, D. R. 59
Greig, L. A. 274
Guthrie, I. C. 132
Halfon, E. 65
Hall, J. A. 237
Hanson, A. J. 160
Hardie, D. 8
Hardie, R. G. 2
Harding, L. E. 59
Hart, J. R. 2
Holland, G. L. 37
Horn, H. 144
Jansen, H. 22
Joseph, H. C. 14
Kay, B. H. 59
Keddy, P. A. 219
Kerber, R. E. 2
Khan, N. Y. 28
Lacroix, P. 287
Lamoureux, R. J. 301
Larsen, S. 2
Lewis, S. 94
Lewynsky, V. A. 339
Lister, D. B. 263
Livingstone, D. 41
MacDonald, D. D. 71
MacLock, R. B. 2
Martin, J. A. 248
McDonald, J. W. 328
McMurry, J. A. 237
McNeil, G. 188
Mill, T. 4
Millen, J. M. 59
Miller, C. T. 61
Morrison, R. S. 2
Morry, C. 15
Nancarrow, D. R. 309
Nicholls, H. B. 33
Packman, G. A. 28
Phillips, J. C. 245
Reid, D. A. 338
Rosberg, G. E. 154
Scholtz, M. T. 307
Seibert, G. H. 33
Simpson, J. H. 2
Smythe, L. A. 239
Snidal, J. F. 2
Soulis, E. D. 232
Stanley, A. D. 61
St-Martin, H. 76
Tapper, G. O. 168
Thomas, R. C. 6
Thompson, N. A. 94
Thornhill, S. F. 2
Travers, O. R. 6
Tupper, D. A. 2
Tywoniuk, N. 55
Ullah, W. 88
Vaillancourt, F. 76
Valiela, D. 71
Vincent, D. G. 171
Waller, D. H. 193
Walton, D. G. 140
Wuite, J. M. 2
Zanescu, A. 296
Zdan, T. J. 2
Zeman, L. J. 71

ENVIRONMENTAL QUALITY

Addison, R. F. 35
Alkema, H. 66
Allan, R. J. 65
Arber, J. C. 7
Arnac, M. 199
Arseneault, R. A. 70
Austin, A. P. 230
Baetz, B. 175
Bailey, J. W. 97
Bazinet, N. 130
Belliveau, P. E. 70
Bennett, E. B. 33
Bernard, D. 274
Berryman, D. 79
Bewtra, J. K. 234
Bietz, B. F. 248
Bilodeau, P. 79
Birtwell, I. K. 23
Blouin, A. C. 88
Bond, W. A. 29
Brand, U. 155
Brown, T. G. 23
Brownlee, B. 68
Brun, G. L. 70
Burns, B. D. 129
Butcher, G. A. 7
Buxton, G. V. 57
Carter, J. A. 304
Casey, P. J. 97
Chapman, P. M. 275
Churchland, L. M. 71
Clarke, R. M. 29
Cleugh, T. R. 275
Colodey, A. G. 59
Conover, S. A. M. 303
Côté, R. P. 160
Craig, G. R. 249
Crompton, F. M. 2
Croteau, G. 79
Davar, K. S. 217
Davidson, K. A. 307
Davies, R. W. 208
De Barros, C. 130
DeMarch, L. 29
D'Eon, W. J. 97
Dillenbeck, D. A. 129
Duncan, A. C. 59
Duncan, W. F. 275
Dunlop, J. D. 310
Eaton, P. B. 58
Edmonds, C. J. 338
Erickson, P. 243, 328
Esterby, S. R. 65
Fallis, B. W. 29
Farquhar, G. J. 232
Fitchko, J. 249
Fitzsimons, J. D. 30
Fontaine, R. 240
Fox, M. E. 65
Foy, M. G. 128
Fraser, H. 338
Gluckstein, S. A. 310
Goebel, M. G. 88
Goos, G. 6
Gordon, R. W. 23
Goulet, M. 76
Grantham, D. A. 97
Grimard, Y. 79
Guay, I. 79
Guzzwell, G. K. 88
Haffner, G. D. 234
Hall, R. A. 7
Hamilton, C. 328
Hammond, C. K. 129
Hardick, R. C. 2
Harding, L. E. 59
Haymes, G. T. 100
Hayton, A. 130
Hildebrand, L. P. 58
Hill, G. M. 96

Holms, G. B. 7
Hopky, G. E. 29
Howell, G. D. 70
Humphrey, B. 328
Jain, S. C. 310
James, L. 94
Johnson, A. F. 130
Kalas, L. 65
Kalinauskas, A. R. 310
Kan, K. T. 217
Kangasniemi, B. J. 7
Karaw, J. H. 57
Kathman, R. D. 275
Klein, B. G. 338
Kompter, M. G. 338
Lachance, P. 79
Laliberté, D. 79
Lane, P. A. 158
Lane, R. K. 60
Lawrence, J. 66
Lawrence, M. J. 29
Lebel, J. 199
Lee, H. B. 66
Legault, J. 79
Lehmkuhl, D. M. 224
Lin, K. C. 217
Lomas-Jylha, T. D. L. 130
Lord, Y. 287
Lovett Doust, L. 234
MacDonald, D. D. 71
MacGregor, C. D. 332
Mackay, R. J. 228
MacLeod, L. L. 96
Mah, F. T. S. 71
Martens, D. W. 23
Maude, S. H. 128
McBean, E. A. 232
McCubbin, R. N. 17
McKinnon, G. A. 29
McLean, A. Y. 304
Millen, J. M. 59
Miller, C. T. 61
Misra, R. K. 36
Morley, R. L. 6
Mudroch, A. 65
Murphy, K. L. 175
Nagpal, N. K. 7
Neary, B. 131
Neil, J. H. 299
Neville, C. 130
Nicholls, H. B. 33
Nijman, R. A. 7
Nix, P. G. 275
Odense, R. 327
O'Neill, N. T. 310
Onuska, F. I. 66
Packman, G. A. 28
Painter, H. 332
Paquin, E. J. 94
Paré, C. 79
Pask, D. A. 97
Paterson, R. J. 37
Patry, G. G. 175
Paul, M. 79
Payne, J. F. 17
Peacock, A. H. 162
Pellerin, A. 287
Pellerin-Massicotte, J. 199
Perras, J. 79
Phillips, B. A. M. 166
Piuze, J. 37
Pomeroy, W. M. 59
Pommen, L. W. 7
Primeau, S. 79
Reid, D. M. 97
Rhéaume, G. 79
Richardson, J. D. 128
Robinson, D. J. 28
Rocchini, R. J. 7
Rodgers, G. K. 64
Rokosh, D. 130
Roots, E. F. 69
Rousseau, N. 71
Rowe, R. J. 97
Salamone, M. 130
Schaefer, V. H. 162
Scheider, W. 130
Schiefer, K. L. 249
Scott, V. 328
Scruton, D. A. 17
Serodes, J.-B. 200
Servizi, J. 23
Shaw, R. M. L. 128
Shea, K. D. 97
Sheehan, S. W. 71
Sherwood, R. L. 59
Simoneau, M. 79
Singh, M. M. 97
Singleton, H. J. 7
Sinotte, M. 79
Smiley, B. D. 32
Smith, I. R. 130
Smith, R. E. 321
Smith, R. J. F. 224
Smythe, L. A. 239
Snidal, J. F. 2
Snodgrass, W. J. 175
Solomon, K. R. 256
Stein, J. N. 29
Stoddart, R. B. L. 37
Stokker, Y. D. 66
Swain, L. G. 7
Sylvestre, A. 79
Talbot, L. 79
Taylor, J. A. 300
Thomas, D. 243, 328
Thompson, N. A. 94
Thomson, N. R. 232
Thorp, A. C. 71
Thurston, W. W. 97
Timpany, P. L. 248
Tremblay, S. 79
Tremblay, T. L. 71
Troxler, S. 338
Trudel, L. 79
Truelson, R. L. 7
Tuominen, T. M. 71
Tywoniuk, N. 55
Valiela, D. 71
Vallentyne, J. R. 30
Vandermeulen, J. H. 35
Vézina, C. 287
Vigers, G. A. 275
Vincent, D. G. 171
Wallace, R. G. 141
Westlake, G. F. 130
Whitfield, P. H. 71
Williams, I. V. 23
Willis, D. E. 35
Wiseman, R. J. 17
Wong, P. T. S. 30
Wong, S. L. 130
Wright, D. G. 29
Yuen, K. B. 37
Zanescu, A. 296
Zeman, L. J. 71
Zinck, M. E. 35

ESTUARINE ECOLOGY

Albright, L. J. 189
Baechler, F. E. 311
Bengeyfield, W. 286
Boates, J. S. 150
Brown, T. J. 23
Buchanan, R. J. 7
Calder, D. R. 138
Chapman, P. M. 275
Churchland, L. M. 71
Conover, S. A. M. 303
Crippen, R. W. 323
Daborn, G. R. 150
Duncan, A. C. 59
Gagnon, M. 252
Geen, G. H. 189
Guignion, D. L. 221
Hayeur, G. 73
Himmelman, J. H. 163, 201
Hopky, G. E. 29
Hudon, C. 18
Lacroix, G. 163, 201
Langtry, E. K. 41
Lauzier, R. 23
Lavoie, R. E. 20
Leitch, E. C. 100
Levings, C. D. 23
Macdonald, S. 23
MacLeod, L. L. 96
McAllister, C. 23
Morin, R. 18
Morry, C. 15
Scarratt, D. J. 22

Scrivener, C. 23
Steele, D. H. 181
Thomas, M. L. H. 218
Tuominen, T. M. 71
Valiela, D. 71
Vermeer, K. 54
Warrington, P. D. 7

EUTROPHICATION

Alexander, D. G. 6
Ashley, K. I. 6
Beaver, J. L. 128
Bothwell, M. 63
Cooley, J. M. 30
Crompton, F. M. 2
Cullimore, D. R. 223
Daley, R. J. 64
Dillon, P. J. 131
Dobson, H. F. H. 65
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Graham, J. T. 299
Hart, W. C. 193
Hume, J. B. M. 23
Hutchinson, N. 131
Johnson, M. G. 30
Kenney, B. C. 63
Kirkland, R. A. 63
Kristmanson, D. D. 217
Lam, D. C. L. 175
Mackay, R. J. 228
Manning, P. G. 65
Mayer, T. 65
McKean, C. J. P. 7
Mierle, G. 131
Millard, E. S. 30
Minns, C. K. 30
Mnushkin, M. 223
Morton, K. F. 23
Murphy, T. P. 65
Neary, B. 131
Newroth, P. R. 7
Nordin, R. N. 7
Owen, G. E. 129
Painter, D. S. 65
Peters, R. H. 172
Rosa, F. 65
Schaefer, V. H. 162
Scott, R. S. 193
Shaw, R. M. L. 128
Tanner, J. W. 239
Taylor, W. D. 231
Underwood, J. K. 98
Vandermeulen, H. 130
Waller, D. H. 193
Warren, J. J. 299
Warwick, W. F. 63

FISHERIES ASSESSMENT

Adams, N. J. 96
Alexander, R. D. 15
Amaratunga, T. 93
Anderson, J. M. 245
Annand, C. 20
Atkinson, D. B. 17
Axelson, F. 74
Baird, J. W. 17
Baker, R. F. 312
Balon, E. K. 213
Barnes, M. A. 17
Beacham, T. D. 23
Beamish, F. W. H. 213
Beggs, G. L. 108
Bengeyfield, W. 286
Berkes, F. 155
Bernard, F. R. 23
Berry, D. K. 4
Bidgood, B. 4
Bietz, B. F. 248
Bishop, C. A. 17
Bishop, F. 4
Blackbourn, D. 23
Bonnell, R. G. 38
Boutillier, J. A. 23
Bowering, W. R. 17
Bowlby, J. B. 119
Branton, R. B. 20
Brodie, W. B. 17
Burt, A. J. 249
Campana, S. E. 20
Campbell, A. 23
Campbell, J. S. 15
Caron, F. 81
Carscadden, J. E. 17
Carter, J. A. 304
Cass, A. J. 23
Cave, J. D. 132
Charles, A. T. 186
Chen, M. Y. 144
Chiasson, Y. 15
Chouinard, G. A. 15
Clay, D. 15
Claytor, R. R. 15
Coady, L. W. 17
Conan, G. Y. 15
Côté, Y. 81
Cox, E. T. 115
Cullis, K. I. 123
Cutting, R. E. 22
Davies, S. L. 312
Dawe, E. G. 17
Dean, E. L. 143
Dempson, J. B. 17
Dentry, W. 119
Dodge, D. P. 106
Doyle, R. W. 158
Dunlop, W. I. 125
Dunn, C. L. 140
Durbin, J. K. 143
Dustin, S. M. 40
English, K. K. 298
Ennis, G. P. 17
Fairbairn, M. A. 248
Fanning, L. P. 20
Fanning, M. L. 247
Fargo, J. 23
Fitzsimons, J. D. 30
Foucher, R. P. 23
Foy, M. 38
Frank, K. T. 20
Fréchet, A. 80
Fruetel, M. 126
Fulton, J. 23
Gable, J. H. 132
Gagnon, M. 252
Gavaris, S. 16
Gjernes, T. 23
Goodchild, G. A. 108
Goold, R. J. 40
Gurney, M. 289
Guthrie, I. C. 132
Haegele, C. W. 23
Haist, V. 23
Halliday, R. G. 20
Hand, C. M. 23
Hanson, A. J. 160
Hardie, D. 8
Hare, G. M. 15
Hargreaves, N. B. 23
Hawthorn, R. S. 6
Henderson, M. A. 23
Hicks, F. J. 102
Hill, G. M. 96
Hughes, D. N. 116
Hulsman, P. F. 112
Hunt, J. J. 16
Hunte, W. 152
Hurley, G. V. 291
Hurley, P. C. F. 20
Hurst, R. 38
Jamieson, G. S. 23
Jenkins, B. W. 272
Jessop, B. M. 22
Johnson, R. L. 255
Jones, M. L. 274
Jorgenson, C. 118
Kadowaki, R. 23
Kieser, R. 23
Koeller, P. A. 20
Kraft, M. 4
Kreiberg, H. 23
Kulka, D. W. 17
Lamoureux, P. 74
Landry, T. J. 15
Lane, D. E. 220
Lanteigne, M. 15

Larkin, P. A. 207
Lavoie, R. E. 20
Leaman, B. M. 23
Lester, N. P. 111
Lewis, A. F. J. 272
Lewis, C. A. 103
Lewynsky, V. A. 339
Liaw, W. K. 145
Lister, D. B. 263
Loch, J. S. 15
Logan, G. A. 38
Lowe, D. 4
Luoma, M. E. 248
Lutzac, T. G. 15
MacCallum, W. 123
MacGregor, R. B. 114
Macins, V. 124
MacKay, L. E. 125
MacLean, N. G. 127
MacLennan, D. S. 122
Maraldo, D. C. 113
Marshall, G. W. 17
Marshall, T. L. 22
Mathers, R. A. 119
McCutcheon, A. C. 147
McDonald, R. B. 40
McElderry, H. I. 242
McFarlane, G. A. 23
McKee, P. M. 249
McKone, W. D. 24
McMillan, J. I. 20
McNeil, F. I. 116
McNeill, A. J. 96
Meaney, B. T. 90
Meerburg, D. 24
Mercer, M. C. 17
Miller, D. S. 17
Minns, C. K. 30
Mitchell, E. D. 18
Mohn, R. K. 22
Monroe, B. P. 102
Morgan, J. 17
Mosindy, T. 124
Muir, B. S. 24
Muldoon, J. A. 144
Mulligan, T. J. 23
Murray, A. R. 144
Murray, P. R. 272
Myers, R. A. 17
Nagtegaal, R. 23
Naidu, K. S. 17
Nakashima, B. S. 17
Nedzela, M. N. 220
Ni, I. H. 17
Norris, H. 4
O'Boyle, R. 20
O'Connell, M. F. 17
Olmsted, R. 328
O'Neil, S. F. 22
Orr, R. A. 143
Ouellet, G. 81
Pageau, M. 74
Paine, J. R. 115
Parkinson, E. A. 6
Parsons, D. G. 17
Payne, N. R. 116
Peet, R. F. 29
Penney, G. H. 22
Peppar, J. L. 15
Petzold, M. 101
Pezzack, D. S. 22
Pilote, S. 74
Pinhorn, A. T. 17
Pippy, J. H. C. 17
Pomerleau, C. 81
Porter, T. R. 17
Power, D. 17
Power, M. J. 16
Ptolemy, R. A. 6
Randall, R. G. 15
Reddin, D. G. 17
Regier, H. A. 228
Riddell, B. 23
Ritchie, B. J. 117
Rivard, D. 24
Robert, G. 22
Robichaud, J. D. A. 16
Roddick, D. L. 22
Rosberg, G. E. 154
Royer, L. M. 146
Ruggles, C. P. 304
Ryan, P. A. 126
Saunders, M. 23
Savard, L. 80
Sawchyn, W. W. 145
Schaner, T. 119
Schiefer, K. L. 249
Schleen, L. P. 40
Schnute, J. 23
Schweigert, J. 23
Scrivener, C. 23
Sephton, T. W. 15
Shaw, W. 23
Simpson, K. 23
Sinclair, A. 15
Smith, S. J. 20
Sochasky, J. B. 16
Somerton, G. D. 17
Stanley, R. D. 23
Stansbury, D. E. 17
Starr, P. J. 23
Stenson, G. B. 17
Stenton, C. E. 4
Stephenson, R. L. 16
Stevens, C. R. 17
Stevenson, S. C. 17
Stewart, G. O. 272
Stewart, T. J. 120
Stobo, W. T. 20
Stocker, M. 23
Sztramko, L. 115
Tallman, R. 15
Tanasichuk, R. 23
Taylor, D. M. 17
Taylor, G. D. 6
Taylor, J. A. 300
Tessier, C. 73
Tilt, J. C. 107
Vigers, G. A. 275
Wales, D. L. 108
Wallace, R. G. 141
Walsh, S. J. 17
Walters, C. J. 207
Walton, D. G. 140
Walty, D. 4
Webb, T. M. 274
Weir, J. B. 142
Weise, J. G. 40
Welch, D. 23
Wells, R. 17
Werring, J. H. 272
Westman, R. W. 40
Wheeler, J. P. 17
Whillans, T. H. 195
Wilimovsky, N. J. 207
Willox, C. C. 121
Wilson, K. H. 23
Winters, G. H. 17
Witzel, L. D. 114
Wood, C. C. 23
Woodey, J. C. 132
Zelt, K. 4
Zwanenburg, K. C. T. 20

FISHERIES ENGINEERING

Allen, J. H. 180
Barlow, D. P. 7
Bomford, J. A. 6
Boreham, A. 38
Bouffard, C. 316
Broughton, E. R. 273
Burt, H. 92
Cardoso, J. C. E. 93
Chopin, F. 92
Conrad, V. 22
Crutcher, B. 92
Delneste, B. 252
Douglas, C. J. 335
Eisner, R. A. 15
Fairbairn, M. A. 248
Finnigan, R. J. 38
Fraser, D. A. 257
Fraser, D. J. 302
Fraser, H. 338
Goosney, R. F. 17
Gunn, E. A. 194
Hiscock, T. P. 91
Hoddinott, P. 17
Hubley, P. D. 22
Jansen, H. 22
Koppernaes, J. D. 293

Kristinsson, G. E. 294
Landiak, M.Z. 38
Lill, A. F. 38
Lindner, D. H. 2
Lowe, S. A. 2
Lyon, P. R. 222
McAuley, T. C. 40
McCallum, B. 92
Merritt, J. H. 192
Millen, J. M. 59
Mitchell, A. C. 272
Mitchell, P. R. 293
Nicoll, M. 250
Perron, G. 74
Peters, G. R. 180
Reid, D. A. 338
Ross, G. A. 293
Scriven, J. A. 278
Smith, W. G. 180
Snelling, K. 250
Taylor, G. D. 6
Tung, M. A. 192
Vigers, G. A. 275
Vincent, D. G. 171
Warner, J. L. 304
White, P. A. 316
Wild, J. R. 38

FISHERIES OCEANOGRAPHY

Akenhead, S. A. 17
Borstad, G. A. 284
Brêthes, J. C. F. 199
Davidson, L. W. 325
Dickie, L. M. 20
Drinkwater, K. F. 35
El-Sabh, M. I. 199
Ennis, W. 92
Frank, K. T. 20
Gagnon, M. 252
Hargreaves, N. B. 23
Helbig, J. A. 17
Lambert, T. C. 20
LeBrasseur, R. J. 23
Leggett, W. C. 163, 172
McAllister, C. 23
Narayanan, S. 17
Negrijn, J. 92
Oake, A. M. 279
Perry, R. I. 16
Robert, G. 22
Rose, C. A. 17
Sameoto, D. D. 20
Smith, P. C. 35
Strak, A. 279
Taggart, C. 159
Thomson, K. A. 325
Trites, R. W. 35
Waldichuk, M. 23
Wiseman, R. J. 17

FIXED STRUCTURES

Alie, L. 136
Andrews, D. L. 336
Bomford, J. A. 6
Booton, M. 180
Bremner, T. W. 217
Brennan, D. P. 304
Chernuka, M. W. 304
Davis, R. M. 336
Decurtis, E. 136
DesRochers, C. G. 304
Eirisch, K. 293
El-Tahan, H. W. 281
Fournier, R. 240
Girgrah, M. 136
Glodowski, C. 136
Grantham, T. T. 336
Hayley, D. W. 268
Hubble, D. W. 311
Jordaan, I. J. 180
Kanen, J. D. 187
Kolberg, T. O. 136
Kumar, R. 304
Lamoureux, J.-J. 240
Leighton, F. C. 283
Lindner, D. H. 2
Lukay, C. 2
Marzouk, H. 180
McBeth, R. A. 336
Morin, Y. 136
Muggeridge, D. B. 180, 314
Murray, A. M. 280
Norwood, M. E. 304
Palmeter, M. F. 304
Pennington, T. G. 136
Perron, G. 74
Perry, A. 260
Philpott, K. L. 319
Rich, A. 280
Richmond, D. T. 2
Robson, P. W. 2
Shah, V. K. 136
Sharan, S. K. 170
Simard, A. 240
Smith, R. C. 134
Storring, J. M. 260
Sturm, M. 319
Swamidas, A. S. J. 180
Tanner, R. G. 239
Tsinker, G. P. 239
Vézina, J. 136
Wallace, J. C. 304
Watanabe, R. K. 304
Whittington, M. 239
Wright, B. D. 288
Yelubandi, R. 250

FLOOD CONTROL AND EROSION

Abdelnour, R. 280
Anderson, I. 2
Barabé, G. 77
Beltaos, S. 68
Bennett, R. M. 2
Bird, S. J. G. 187
Boulanger, F. 295
Brown, A. A. 7
Carpentier, A. 77
Choles, J. E. S. 2
Davar, K. S. 217
Deeprose, R. K. 2
Drury, R. M. 2
Finnigan, R. J. 38
Fisher, W. B. 257
Fonstad, G. D. 2
Fraser, H. 338
Goebel, M. G. 88
Hermanutz, L. J. 2
Hill, I. K. 239
Hippola, U. 2
Hoang, V. D. 77
Holder, G. K. 295
Hurndall, B. J. 2
Kanen, J. D. 187
Kerber, R. E. 2
Kompter, M. G. 338
Kouwen, N. 232
Leighton, F. C. 283
Lindner, D. H. 2
Liyanage, R. H. 2
Lowe, S. A. 2
Lukay, C. 2
Martz, L. W. 226
Mattard, A. 295
McMillan, G. A. 2
McMullen, B. R. W. 7
Mitchell, A. C. 272
Nancarrow, D. R. 309
Nesbitt-Porter, H. H. 7
Nichols, R. W. 7
Phillips, B. A. M. 166
Philpott, K. L. 319
Poulin, R. 77
Quazi, M. E. 2
Rahim, H. 2
Rasid, H. 166
Richmond, D. T. 2
Robson, P. W. 2
Smith, A. A. 175
Soulis, E. D. 232
Strome, A. R. 2
Talbot, R. J. 7
Tupper, D. A. 2
Ullah, W. 56

Valentine, P. R. 2
Vincent, D. G. 171
Waller, D. H. 193
Ward, C. 338
Watts, D. J. B. 260
Winhold, T. H. 2
Woods, P. J. 7
Yelubandi, R. 250
Zanescu, A. 296

FLUID DYNAMICS

Allen, S. 328
Barry, P. J. 5
Boczar-Karakiewicz, B. 197
Davar, K. S. 217
Davidson, K. A. 307
Delagrave, M. 287
Dempster, R. T. 180
Dick, T. M. 63
Dionne, J. 199
Donelan, M. A. 67, 175
Dunbar, D. S. 326
Farmer, D. M. 32
Freeland, H. J. 32
Gargett, A. E. 32
Gosselin, Y. 287
Graham, D. S. 89
Gratton, Y. 199
Guptill, F. W. 331
Hamblin, P. F. 65, 175
Hausser, R. 295
Hinchey, M. J. 180
Hodgins, D. O. 326
Holloway, G. 32
Hughes, B. A. 44
Kennedy, J. L. 43
Kenney, B. C. 63
Kerman, B. R. 46
Kranck, K. 35
Kristmanson, D. D. 217
Kristmanson, K. D. 218
LeBlond, P. H. 326
Leggat, L. J. 43
Lindner, D. H. 2
Masson, D. 32
Moore, E. 180
Morariu, G. I. 315
Murray, J. J. 86
Murthy, C. R. 175
Niefer, R. 180
Pask, D. A. 97
Pawlowski, J. S. 86
Perrie, W. 35
Pite, H. 32
Quon, C. 35
Rossi, S. 92
Saucet, J.-P. 295
Scholtz, M. T. 307
Seibert, G. H. 33
Sharan, S. K. 170
Shih, L. 86
Shoiry, P. 287
Shupe, L. S. 292
Smith, P. C. 35
Stronach, J. A. 326
Telford, M. 228
Topham, D. R. 32
Toulany, B. J. 35
Tsanis, I. K. 175
Tung, M. A. 192
Tywoniuk, N. 55
Williams, C. 86

FOOD PROCESSING

Ablett, R. F. 192
Andersen, A. 252
Bearns, R. 92
Bligh, E. G. 192
Bonnell, D. 92
Boyer, J. 74
Bryl, P. 74
Cave, J. S. 91
Chandra, C. V. 92
Churchill, G. 92
Coady, D. 92
Desbiens, M. 74
Fallwell, F. H. 251
Fraser, D. A. 257
Gill, T. A. 192
Hann, S. 92
Hiscock, T. P. 91
Iredale, D. G. 29
King, W. 92
Koppernaes, J. D. 293
Lavoie, Y. 252
Law, S. K. 29
Leclerc, L. 74
Merritt, J. H. 192
Mitchell, P. R. 293
Morin, P. 74
Paulson, A. T. 192
Picard, G. 200, 240
Ross, G. A. 293
Rumboldt, M. S. 91
Snelling, K. 250
Srivastava, L. M. 189
Strak, A. 279
Tessier, M. 74
Tung, M. A. 192
Whitaker, R. 92

FOOD SCIENCES

Ablett, R. F. 192
Ackman, R. G. 192
Bearns, R. 92
Bligh, E. G. 192
Bonnell, D. 92
Botta, J. R. 17
Boyer, J. 74
Cave, J. S. 91
Chandra, C. V. 92
Churchill, G. 92
Coady, D. 92
Gill, T. A. 192
Hann, S. 92
King, W. 92
Lall, S. P. 22
Leclerc, L. 74
Myhara, R. 92
Paulson, A. T. 192
Picard, G. 240
Rumboldt, M. S. 91
Szalma, E. 261
Tung, M. A. 192
Whitaker, R. 92
Whiteway, G. 92

FRESHWATER FISHES

Adams, N. J. 96
Aitken, D. J. 22
Alexander, D. G. 6
Alexander, R. D. 15
Anderson, P. 157
Anderson, R. C. 213
Arts, M. 227
Austin, W. A. 22
Balesic, H. 100
Barnes, M. A. 17
Bazinet, N. 130
Beamish, F. W. H. 213
Béland, M. 287
Berry, D. K. 4
Beverley-Burton, M. 213
Billington, N. 234
Bishop, F. 4
Blouw, D. M. 190
Bocking, R. 298
Bodaly, R. A. 29
Boutilier, R. G. 158
Boyce, N. P. 24
Brattey, J. 17
Burt, M. D. B. 215
Butcher, G. A. 7
Cairns, V. 30
Cameron, P. M. 15
Campbell, J. S. 15
Campbell, R. R. 24
Carl, L. 111
Casselman, J. M. 111
Chamard, L. 287
Chang-Kue, K. T. S. 29
Chen, M. Y. 144
Cheverie, J. C. 221
Chislett, G. R. 6
Christensen, B. L. 143

Christie, W. J. 111
Clay, D. 15
Cleugh, T. R. 275
Coad, B. W. 83
Coady, L. W. 17
Colby, P. J. 111
Colgan, P. W. 184
Collins, J. J. 111
Collins, N. C. 227
Cone, D. 185
Cox, E. T. 115
Craig, G. R. 249
Crim, L. W. 181
Crossman, E. J. 137
Cucin, D. 111
Cullis, K. I. 123
Culp, J. M. 208
Cunjak, R. A. 15
Cutting, R. E. 22
Dandy, J. W. T. 214
Dean, E. L. 143
De Barros, C. 130
de la Noüe, J. J. 200
Dentry, W. 119
Dick, T. A. 214
Dill, L. D. 189
Dixon, D. G. 231
Dodge, D. P. 106
Dumas, S. 200
Dunlop, W. I. 125
Dunn, C. L. 140
Durbin, J. K. 143
Dustin, S. M. 40
Eales, J. G. 214
Eisner, R. A. 15
Ernst, W. R. 58
Evans, D. O. 111
Ewing, G. N. 72
Farrell, A. P. 189
Fenwick, J. C. 219
Fernando, C. H. 231
Fraser, J. M. 111
Fraser, N. C. 4
Frimeth, J. P. 104
Garside, E. T. 158
Gee, J. H. 214
Gee, P. A. 214
Ghan, D. 227
Goff, T. R. 22
Goodchild, G. A. 108
Gray, R. W. 15
Greig, L. A. 274
Guignion, D. L. 221
Guillou, A. 200
Hagen, D. W. 215
Hambrook, M. 15
Harvey, H. H. 228
Haymes, G. T. 100
Henderson, B. A. 111
Hicks, F. J. 102
Holdsworth, C. 297
Hopky, G. E. 29
Hughes, D. N. 116
Hulsman, P. F. 112
Hurley, D. A. 111
Hutchinson, N. 131
Hynes, J. D. 110
Idler, D. R. 181
Ihssen, P. E. 111
Jenkins, B. W. 272
Johansen, P. H. 164
Johnson, A. F. 130
Johnson, M. G. 30
Jorgenson, C. 118
Kelso, J. R. M. 31
Khan, N. Y. 28
Kidd, R. 139
Koski, W. R. 297
Kraft, M. 4
Kramer, D. 172
Kristofferson, A. H. 29
Kroeker, K. 312
Laale, H. W. 214
Lam, E. 171
Lamoureux, P. 74
Lane, E. D. 171
Laurendeau, J. 200
Leach, J. H. 111
Leatherland, J. F. 213
Leclerc, J. 252
Lessman, C. A. 190
Lewis, C. A. 103
Lister, D. B. 263
Loch, J. S. 15
Logan, G. A. 38
Lomas-Jylha, T. D. L. 130
Lowe, D. 4
MacCallum, W. 123
MacGregor, R. B. 114
Macins, V. 124
MacKay, L. E. 125
Mackay, W. C. 204
MacLean, J. A. 111
MacLean, N. G. 127
MacLennan, D. S. 122
Maraldo, D. C. 113
Marshall, K. E. 29
Marshall, T. L. 22
Marshall, T. R. 111
Marshall, W. S. 190
Martin-Robichaud, D. 16
Mathers, R. A. 119
McAllister, D. E. 83
McCutcheon, A. C. 147
McFadden, T. 4
McMahon, B. R. 208
McMurry, J. A. 237
McNeil, F. I. 116
McNeill, A. J. 96
McPhail, J. D. 207
Meaney, B. T. 90
Milewski, I. A. 164
Momot, W. T. 165
Monroe, B. P. 102
Moon, T. W. 219
Morin, R. 18
Morley, R. L. 6
Morrison, C. M. 22
Moshenko, R. W. 29
Mosindy, T. 124
Motnikar, S. 252
Muldoon, J. A. 144
Murray, P. R. 272
Naftel, P. C. 144
Naimi, N. 200
Narver, D. W. 6
Neji, H. 200
Nelson, J. S. 204
Nepszy, S. J. 111
Neville, C. 130
Newsome, G. E. 190
Noakes, D. L. 213
Norris, H. 4
Northcote, T. G. 207
Olmsted, R. 328
O'Neil, S. F. 22
Orr, R. A. 143
Paim, U. 215
Paine, J. R. 115
Parkinson, E. A. 6
Patrick, P. H. 100
Payne, N. R. 116
Pennell, W. 171
Penney, G. H. 22
Penney, R. W. 17
Perley, P. D. 16
Perry, S. F. 219
Peter, R. E. 204
Peterson, R. H. 16
Petzold, M. 101
Pilote, S. 74
Portelance, B. 74
Pouliot, T. 200
Power, G. 231
Qadri, S. U. 219
Rand, T. G. 185
Reckahn, J. A. 111
Regier, H. A. 228
Reid, D. A. 338
Renaud, C. B. 83
Ridgway, M. 111
Rimmer, D. 4
Ritchie, B. J. 117
Ritter, J. 22
Robbins, G. B. 22
Roberge, M. M. 29
Rodgers, D. W. 100
Roff, D. 172
Rogers, I. H. 32
Rombough, P. J. 153
Ruby, S. 157
Ruggles, C. P. 304
Ryan, M. 200

Ryan, P. M. 17
Ryder, R. A. 111
Sawchyn, W. W. 145
Schaap, P. R. H. 299
Scheider, W. 130
Schiefer, K. L. 249
Schleen, L. P. 40
Scott, W. B. 164
Sheehan, R. W. 100
Sherwood, N. M. 230
Shuter, B. J. 111
Slaney, P. A. 6
Smith, I. R. 130
Smith, R. J. F. 224
Stacey, N. E. 204
Stenton, C. E. 4
Stevenson, R. M. W. 211
Stewart, G. O. 272
Stewart, K. W. 214
Sunde, L. A. 6
Suns, K. 130
Sztramko, L. 115
Tessier, C. 73
Thomas, R. C. 6
Tilt, J. C. 107
Tonn, W. M. 204
Truelson, R. L. 7
Truscott, B. J. 181
Trussart, S. 73
Van Guelpen, L. 164
Verdon, R. 73
Villeneuve, D. 73
Walker, R. L. 208
Walton, D. G. 140
Walty, D. 4
Ward, B. R. 6
Ward, F. J. 214
Watt, W. D. 22
Webber, T. N. 7
Weir, J. B. 142
Weisbart, M. 190
Westlake, G. F. 130
Whillans, T. H. 195
White, W. J. 22
Whittle, D. M. 30
Wiles, M. 185
Willox, C. C. 121
Witzel, L. D. 114
Wolski, L. 272
Wolski, S. 272
Woo, P. T. K. 213
Yamamoto, T. 203
Zelt, K. 4

GENETICS

Bailey, J. K. 245
Bell, C. R. 150
Billington, N. 234
Blouw, D. M. 190
Boulanger, Y. 252
Claytor, R. R. 15
Cone, T. E. 241
Coombs, K. 245
Donaldson, E. M. 23
Douglas, S. 84
Doyle, R. W. 158
Druehl, L. D. 189
Dumas, S. 200
Ferguson, M. M. 213
Friars, G. W. 245
Fumerton, T. T. 241
Gee, P. A. 214
Glebe, B. 164
Gurney, M. 289
Hagen, D. W. 215
Hann, B. J. 214
Hart, D. H. 249
Hebert, P. D. N. 234
Hunte, W. 152
Hynes, J. D. 110
Kay, W. W. 229
Kidd, R. 139
Kusser, W. C. 308
MacIntosh, K. 261
MacKay, R. 84
McKenzie, J. A. 215
Metcalfe, C. D. 195
Miller, C. T. 61
Morrice, L. 308
Newkirk, G. F. 158
Newman, S. G. 308
Parkinson, E. A. 6
Phillips, J. C. 245
Pohajdak, B. 158
Riddell, B. 23
Rivas, E. T. 241
Rokosh, D. 130
Salamone, M. 130
Saunders, R. L. 16
Schmid, R. 289
Smith, I. R. 130
Tallman, R. 15
Trust, T. J. 229, 308
Vaisius, A. 181
van der Meer, J. P. 84
Withler, R. E. 23
Worms, J. 15
Wright, J. M. 158
Zouros, E. 158

GEOCHEMISTRY

Allan, R. J. 65
Bewers, J. M. 35
Boudreau, B. P. 159
Bourbonniere, R. A. 68
Brown, R. L. 5
Brunskill, G. J. 29
Buckley, D. E. 10
Calvert, S. E. 205
Champ, D. R. 5
Chateauneuf, G. 240
Chew, H. A. M. 63
Cooper, E. L. 5
Craig, D. 63
Cranston, R. E. 10
Cretney, W. S. 32
Crowe, A. S. 68
Dalziel, J. A. 35
d'Anglejan, B. 163
Ellis, K. M. 35
Frape, S. K. 233
Gillam, A. H. 258
Gladwell, D. 246
Glooschenko, W. A. 65
Gray, C. B. 65
Imber, B. E. 258
Inch, K. J. 5
Jackson, T. A. 63
Johnston, L. 63
Jones, E. P. 35
Joshi, S. R. 65
Juniper, K. S. 199
Khalil, M. F. 262
Killey, R. W. D. 5
King, M. W. G. 193
Kwong, J. Y. T. 63
Lean, D. R. S. 65
Lebel, J. 199
Leonard, J. D. 35
Lett, R. 246
Loring, D. H. 35
Lum, K. R. 68
Macdonald, R. W. 32
Macko, S. A. 177
Malpas, J. G. 177
Manning, P. G. 65
Mayer, T. 65
Milton, G. M. 5
Mucci, A. 173
Ogden, J. G. 158
Paquin, Y. P. 199
Pedersen, T. F. 205
Platt, T. 20
Pocklington, R. 35
Reardon, E. J. 233
Ribo, J. 63
Robinson, J. W. 88
Semkin, R. G. 68
Smith, J. N. 35
Strain, P. M. 35
Tan, F. C. 35
Thomas, R. L. 68
Thompson, J. A. J. 32
Vallentyne, J. R. 30
Welhan, J. A. 177
Winters, G. V. 10
Yeats, P. A. 35

GEOLOGY

Baechler, F. E. 311
Barker, J. F. 233
Bell, J. S. 10
Bingham, D. K. 2
Blasco, S. M. 10
Broster, B. 217
Cant, D. J. 10
Chase, R. L. 205
Coakley, J. P. 65
Douglas, G. R. 27
Edwards, T. W. D. 233
Fader, G. B. 10
Frape, S. K. 233
Gillespie, D. 10
Gillies, P. H. 167
Gladwell, D. 246
Guzzwell, G. K. 88
Hale, P. B. 14
Hamilton, T. S. 12
Hardick, R. C. 2
Hein, F. J. 285
Howie, R. D. 10
Jansa, L. F. 10
Josenhans, W. H. 10
Killey, R. W. D. 5
Lett, R. 246
Lewis, C. F. M. 10
Long, B. 197
Lorberg, E. 2
Maclean, B. 10
Maclean, B. C. 10
MacLeod, N. R. 268
Mauviel, A. 199
McAlpine, K. D. 10
Monahan, D. 27
Moran, K. 10
Mothersill, J. S. 161
Mountjoy, E. W. 173
Muggeridge, H. M. 314
Nolan, F. J. 311
Persram, A. 2
Piper, D. J. W. 10
Prosser, D. W. 2
Quinn, F. J. 334
Robinson, J. W. 88
Roots, E. F. 69
Rousseau, N. 71
Ruffman, A. S. 285, 329
Rukavina, N. A. 65
Stanley, A. D. 61
Stockmal, G. S. 10
Thompson, N. A. 94
Uyesugi, M. S. 327
Wade, J. A. 10
Warren, J. S. 27
Williams, H. 177
Yorath, C. J. 12

GEOMAGNETISM

Auld, D. R. 12
Coles, R. L. 13
Currie, R. G. 12
Delaurier, D. M. 12
Deutsch, E. R. 177
Gillies, P. H. 167
Gilliland, J. M. 161
Law, L. K. 12
Loveless, A. J. 246
MacFarlane, W. T. 161
Schurer, P. J. 161

GEOMORPHOLOGY

Beavan, L. W. 226
Bray, D. I. 217
Broster, B. 217
Chamard, L. 287
Choles, J. E. S. 2
Coakley, J. P. 65
Desmarais, G. 287
Drapeau, G. 197
Hale, P. B. 14
Howes, D. E. 6
Inch, K. J. 5
Killey, R. W. D. 5
Lewis, C. P. 6
Long, B. 197
MacLeod, N. R. 268
Martin, J. A. 248
Martz, L. W. 226
McGillivray, D. G. 307
Nolan, F. J. 311
Ommanney, C. S. L. 63
Phillips, B. A. M. 166
Rasid, H. 166
Rukavina, N. A. 65
Saunderson, H. C. 237
Subins, G. 237
Winhold, T. H. 2

GEOPHYSICS

Adams, J. E. 11
Andersen, F. 11
Asudeh, I. 13
Bassi, G. 10
Beaumont, C. 159
Best, M. E. 10
Bidgood, D. E. T. 99
Bingham, D. K. 2
Blasco, S. M. 10
Boutilier, R. 10
Burgess, M. 13
Chiocchio, F. 65
Clowes, R. M. 205
Courtney, R. 10
Currie, R. G. 12
Davis, E. E. 12
Edwards, A. 10
Ewing, G. N. 72
Forsyth, D. A. 13
Gillies, P. H. 167
Gilliland, J. M. 161
Goodacre, A. K. 13
Grant, A. C. 10
Guzzwell, G. K. 88
Habiak, R. H. 271
Holdsworth, G. 63
Howells, K. 99
Hutchins, R. W. 318
Jackson, H. R. 10
Kay, W. A. 10
Keen, C. E. 10
Keen, M. J. 10
Klemes, V. 63
Loncarevic, B. D. 10
Louden, K. E. 159
Loveless, A. J. 246
MacIsaac, R. R. 92
MacNab, R. F. 10
Marillier, F. J. Y. 10
McKay, A. 99
Milkerert, B. 13
Miller, H. G. 177
Nichols, B. C. 10
Olson, M. A. 271
Parrott, D. R. 10
Prentiss, D. 99
Quinn, F. J. 334
Rankin, D. 99
Reid, I. 10
Rochester, M. G. 177
Roest, W. 10
Rohr, K. 12
Roots, E. F. 69
Ross, D. I. 10
Ruffman, A. S. 285, 329
Salisbury, M. 10
Schmidt, M. 11
Shih, K. G. 10
Sobczak, L. W. 13
Spencer, C. 13
Srivastava, S. P. 10
Stockmal, G. S. 10
Uyesugi, M. S. 327
Verhoef, J. 10
Vetter, W. J. 180
Wallace, D. O. 22
Weber, J. R. 13
Woodside, J. M. 10
Wright, J. A. 177

GEOTECHNIQUES

Abdelnour, R. 280
Anderson, I. 2
Chari, T. R. 180

Christian, H. A. 10
Comfort, G. 280
Gale, J. E. 177
Gerabek, P. 136
Gillespie, D. 10
Girgrah, M. 136
Hayley, D. W. 268
Hubble, D. W. 311
Hurndall, B. J. 2
Liyanage, R. H. 2
MacLeod, N. R. 268
McKay, A. 99
Morin, P. 180
Ridley, K. J. D. 63
Ruffell, J. P. 268
Valsangkar, A. J. 217
Wilson, D. C. 333

GRAVITY

Cooper, R. V. 13
Dragert, H. 12
Gillies, P. H. 167
Goodacre, A. K. 13
Halliday, D. W. 13
Howells, K. 99
McConnell, R. K. 13
Quinn, F. J. 334
Seemann, D. 12
Verhoef, J. 10

HEAVY METAL POLLUTION

Anderson, P. 157
Arnac, M. 199
Bagnall, A. G. 96
Bligh, E. G. 192
Bourgoin, B. P. 195
Cairns, V. 30
Chou, C. L. 36
Dalziel, J. A. 35
Eamer, J. E. 56
Farquhar, G. J. 232
Fitchko, J. 249
Fontaine, A. R. 230
Freedman, B. 160
Gagnon, M. 198
Gorzelska, K. 243
Hoff, J. 243
Jackson, M. B. 130
Jackson, T. A. 63
Johnson, A. F. 130
Johnston, L. 63
Kan, K. T. 217
King, M. W. G. 193
Leclerc, A. 198
Littlepage, J. L. 230
Lobel, P. B. 181
Loring, D. H. 35
Mathers, R. A. 119
Mayer, T. 65
McKean, C. J. P. 7
Mierle, G. 131
Mudroch, A. 65
Nordin, R. N. 7
Pelletier, E. 197
Price, I. M. 24
Reid, R. G. B. 230
Roch, M. 320
Sekerak, A. D. 298
Sheehan, S. W. 71
Singleton, H. J. 7
Stukas, V. 328
Suns, K. 130
Tremblay, T. L. 71
Turcotte, J. 200
Underwood, J. K. 98
Whittle, D. M. 30
Wong, C. S. 32
Wong, S. L. 130
Yeats, P. A. 35

HYDROCARBON POLLUTION

Ackman, R. G. 192
Barker, J. F. 233
Berger, J. 228
Carey, J. H. 65
Champ, D. R. 5
Cretney, W. S. 32
Cross, W. E. 297
Daubner, L. 246
Davidson, L. W. 325
Davies, S. L. 312
Dick, R. 246
Edmonds, C. J. 338
Fancey, L. L. 17
Farquhar, G. J. 232
Fowler, B. 328
Fraser, M. G. 332
Gobas, F. A. P. C. 234
Hamilton, C. 328
Hope, D. 328
Humphrey, B. 328
Johnson, A. F. 130
Kan, K. T. 217
Kiceniuk, J. W. 17
Lazar, R. 234
Levy, E. M. 35
MacLeod, F. 332
Mageau, M. C. 37
McBean, E. A. 232
McLean, A. Y. 304
Nagy, E. 65
Onuska, F. I. 66
Paterson, R. J. 37
Payne, J. F. 17
Pelletier, E. 197
Percy, J. A. 18
Robinson, J. W. 88
Roy, S. 17
Scott, B. F. 66
Strain, P. M. 35
Suns, K. 130
Vandermeulen, J. H. 35
Whitehouse, B. 159
Willis, D. E. 35
Wiseman, R. J. 17
Wong, S. L. 130
Yuen, K. B. 37

HYDROGEOLOGY

Barker, J. F. 233
Bobba, A. G. 68
Boulden, R. S. 57
Bray, D. I. 217
Broster, B. 217
Carlson, V. A. 2
Champ, D. R. 5
Chau, T. 2
Cherry, J. A. 233
Craig, D. 63
Cullimore, D. R. 223
Dousse, B. 2
Fahner, L. G. 2
Frape, S. K. 233
Gilliland, J. A. 63
Grove, G. 63
Hammond, C. K. 129
Hardick, R. C. 2
Inch, K. J. 5
Jackson, R. E. 68
Kohut, A. P. 7
Kwong, J. Y. T. 63
Leconte, R. 9
Lee, D. R. 5
Lorberg, E. 2
Marciniuk, J. 2
Marsalek, J. 68
McNaughton, D. 63
Moltyaner, G. L. 5
Nolan, F. J. 311
Novakowski, K. S. 68
Ogden, J. G. 158
Persram, A. 2
Prosser, D. W. 2
Ribo, J. 63
Ridley, K. J. D. 63
Robinson, J. W. 88
Roulet, N. T. 238
Schilder, V. 41
Sharp, J. J. 180
Sklash, M. G. 234
Thompson, N. A. 94
Vandenberg, A. 63
Wei, M. 7

Zubel, M. Z. 7

HYDROGRAPHY

Aissaoui, A. 92
Akenhead, S. A. 17
Anderson, I. 2
Anderson, N. M. 27
Bagnall, A. G. 96
Bellemare, P. 26
Brouillette, J. 76
Brown, E. 25
Burke, R. G. 26
Casey, M. J. 27
Champagne, R. 75
Choles, J. E. S. 2
Clarke, E. B. 334
Coles, G. A. 2
Conrad, P. E. 334
Crowley, V. E. 32
Crowther, W. S. 32
Czartoryski, J. 27
de Heering, Ph. 253
Douglas, G. R. 27
Drury, R. M. 2
Eaton, G. H. 32
Elliot, J. 25
Evangelatos, T. V. 27
Ewing, G. N. 72
Fau, J.-P. 295
Grant, S. T. 26
Gray, D. H. 27
Kean, D. J. 27
Lewis, R. C. 26
Lusk, B. M. 32
Macdonald, G. D. 25
MacPhee, S. B. 19
McDougall, J. R. 27
Monahan, D. 27
O'Connor, A. D. 32
O'Shea, J. 27
Rapatz, W. J. 32
Richards, P. L. 27
Richardson, G. E. 32
Sandilands, R. W. 32
Schutzenmeier, G. 27
Smith, T. B. 26
Stephenson, F. E. 32
St. Jacques, D. 25
Thorson, B. 25
Vachon, D. H. 27
Valentine, P. R. 2
Vosburgh, J. A. 334
Webber, T. N. 7
Wells, D. E. 217
Wright, B. 25
Yeaton, G. M. 27

HYDROLOGY

Bauer, D. 62
Bigras, S. C. 63
Bothe, R. A. 2
Chew, H. A. M. 63
Davies, F. D. 2
DeBoer, A. 2
Demuth, M. 63
Dick, T. M. 63
Figliuzzi, S. J. 2
Fogarasi, S. 63
Gilliland, J. A. 63
Holdsworth, G. 63
King, M. W. G. 193
Kite, G. 62
Klemes, V. 63
Lawford, R. G. 62
Lin, W. 2
Marsn, P. 63
Moore, R. D. 272
Mustapha, A. M. 2
Namsechi, H. R. 2
Nicholaichuk, W. 63
Ommanney, C. S. L. 63
Perla, R. I. 63
Prowse, T. D. 63
Taggart, J. H. 2
Ullah, W. 88
Wankiewicz, A. 63

ICE

Barber, D. G. 269
Chagnon, R. 52
Cote, P. W. 52
Martz, L. W. 226
Mudry, D. 52
Muir, L. R. 8
Parry, A. K. 92
Prinsenberg, S. J. 35
Sato, G. K. 8

ICE DYNAMICS

Abdelnour, R. 280
Barabé, G. 77
Bradford, J. D. 37
Bray, D. I. 217
Budgell, W. P. 32
Bugden, G. L. 35
Carrieres, T. 52
Chari, T. R. 180
Chin, S. 86
Comfort, G. 280
Daley, C. D. 280
Dempster, R. T. 180
Falkingham, J. C. 52
Fau, J.-P. 295
Fissel, D. B. 244
Hamblin, P. F. 175
Hausser, R. 295
Holder, G. K. 295
Holdsworth, G. 63
Ikeda, M. 35
Jordaan, I. J. 180
Lever, J. H. 180
Lewis, E. L. 32
Mattard, A. 295
Melling, H. 32
Mullane, T. F. 52
Parkinson, F. E. 295
Peterson, I. K. 35
Poulin, R. 77
Prowse, T. D. 63
Ramseier, R. O. 47
Roots, E. F. 69
Rossi, S. 92
Roulet, N. T. 238
Sabin, G. C. W. 180
Shoiry, P. 287
Smith, S. D. 35
Soulis, E. D. 232
Tessier, J.-C. 73
Thomson, N. R. 232
Topham, D. R. 32
van der Baaren, A. 244
Walker, E. R. 277
Williams, F. M. 86
Winhold, T. H. 2

ICE FORECASTING

Beltaos, S. 68
Boyd, G. L. 25
Bugden, G. L. 35
Carrieres, T. 52
Champ, D. H. 51
Choles, J. E. S. 2
Davidson, L. W. 325
Falkingham, J. C. 52
Macpherson, H. A. 313
Mullane, T. F. 52
Oake, A. M. 279
Rahim, H. 2
Ramsay, B. R. 52
Ramseier, R. O. 47
Smith, J. D. 307
Stoddart, R. B. L. 37
Sykes, J. F. 232
Thomson, N. R. 232
Winhold, T. H. 2

ICE MECHANICS

Abdelnour, R. 280
Aboulasm, A. 92
Chew, H. A. M. 63
Comfort, G. 280

Davar, K. S. 217
Demuth, M. 63
Hinchey, M. J. 180
Iyer, S. H. 288
Jones, S. 86
Jordaan, I. J. 180
Lever, J. H. 180
Molgaard, J. 180
Muggeridge, D. B. 180, 314
Newbury, S. 86
Parsons, B. L. 86
Perla, R. I. 63
Sharan, A. M. 180
Shih, L. 86
Smith, P. N. 180
Sykes, J. F. 232
Williams, F. M. 86
Wright, B. D. 288

ICE PROPERTIES

Chew, H. A. M. 63
Comfort, G. 280
de Heering, Ph. 253
Demuth, M. 63
Glen, I. F. 280
Hausser, R. 295
Iyer, S. H. 288
Jones, S. 86
Jordaan, I. J. 180
Lavallee, R. L. 77
Lewis, E. L. 32
Marsh, P. 63
McGonigal, D. W. 288
Molgaard, J. 180
Parsons, B. L. 86
Perkin, R. G. 32
Perla, R. I. 63
Prowse, T. D. 63
Ramplee-Smith, C. M. 51
Ramseier, R. O. 47
Rich, A. 280
Roulet, N. T. 238
Smith, P. N. 180
Tremblay, A. R. 77
Tremblay, A. R.-T. 77
Tsang, G. 68

ICHTHYOPLANKTON

Buzeta, M. I. 16
Campana, S. E. 20
Clarke, R. F. 241
Daborn, G. R. 150
Dalley, E. L. 17
Dodson, J. 163, 201
Dunstall, T. G. 100
Fortier, L. 163, 201
Frank, K. T. 20
Griffiths, J. S. 100
Howes, K. G. 16
Hughes, D. N. 116
Hurley, P. C. F. 20
Iles, T. D. 16
Johnston, C. E. 221
Khan, N. Y. 28
Lambert, T. C. 20
Leggett, W. C. 163, 172
Leslie, J. K. 30
Losier, R. J. 16
McKinley, R. S. 100
McRuer, J. 20
Ménard, Y. 252
Moore, J. E. 30
Pepin, P. 17
Perry, R. I. 16
Power, M. J. 16
Schaap, P. R. H. 299
Sinclair, M. M. 20
Stephenson, R. L. 16
Taggart, C. 159
Waiwood, K. G. 16
Winterbottom, R. 137

INORGANIC CHEMISTRY

Alkema, H. 66
Barry, P. J. 5
Bidgood, B. 4
Bussières, D. 198
Campbell, P. 29
Chau, Y. K. 68
Dalziel, J. A. 35
Erickson, P. 243, 328
Glooschenko, W. A. 65
Gorzelska, K. 243
Guevremont, R. 84
Hammer, U. T. 224
Hamor, T. 4
Hart, W. C. 193
Hoff, J. 243
Imber, B. E. 258
Inch, K. J. 5
Jones, E. P. 35
Killey, R. W. D. 5
Kohut, A. P. 7
LaZerte, B. D. 131
Lum, K. R. 68
MacLeod, I. M. 332
Mappala, P. O. 241
McCulloch, A. W. 84
Moore, R. M. 159
Reimer, K. J. 161
Robertson, J. L. 249
Rumboldt, M. S. 91
Schiff, S. L. 233
Scott, R. S. 193
Sheehan, S. W. 71
Sim, P. G. 84
Smyth, T. A. 258
Stokker, Y. D. 66
Stukas, V. 328
Tensuan, C. R. 241
Thomas, D. 243, 328
Thompson, J. A. J. 32
Turcotte, J. 200
Wagemann, R. 29
Yeats, P. A. 35

INSECTS

Arntfield, P. 312
Cone, T. E. 241
Fairbairn, D. 157
Kapoor, N. 157
Kaushik, N. K. 210
Larson, D. 247
Lehmkuhl, D. M. 224
Lessman, C. A. 190
Mackay, R. J. 228
Merkowsky, J. J. 145
Pritchard, G. 208
Sawchyn, W. W. 145
Solomon, K. R. 256
Wrona, F. J. 208

INSTRUMENTATION

Andersen, F. 11
Angel, R. F. 92
Belliveau, D. J. 35
Bennett, A. S. 35
Bidgood, D. E. T. 99
Bigelow, D. 330
Bone, M. N. 12
Bruce-Lockhart, M. P. 180
Burke, R. G. 26
Champ, D. H. 51
Champagne, R. 75
Chew, H. A. M. 63
Coates, R. E. 313
Cochrane, N. A. 35
Cumming, D. W. 86
Curran, T. A. 32
Daubner, L. 246
Dempsey, J. B. 325
Demuth, M. 63
Dessureault, J.-G. 35
Dwyer, T. M. 282
Ethier, T. 330
Fowler, G. A. 35
Frere, D. 280
Frydecky, I. I. 12
Fudge, G. J. 86
Galloway, J. L. 32
Guevremont, R. 84
Guptill, F. W. 331
Hamilton, J. M. 35

Haroun, I. A. 92
Harris, C. 86
Hartling, A. J. 35
Heffler, D. E. 10
Herman, A. W. 35
Hindy, E. 92
Holdsworth, G. 63
Hollinger, A. B. 310
Hutchins, R. W. 318
Jackson, R. 246
Jamieson, W. D. 84
Jarvin, S. 330
Jiang, J. 92
Johnston, L. 63
King, M. W. G. 193
Kominar, R. J. 236
Lewis, E. O. 25
Luke, M. 218
Lyon, P. R. 222
MacDonald, R. D. 12
MacIsaac, R. R. 92
MacPhee, S. B. 19
Martin, E. G. 92
Mason, C. S. 35
Matchim, P. 92
Mattock, J. 330
May, L. L. 246
McKay, A. 99
McKeown, D. L. 35
Meaney, D. L. 92
Millan, J. 86
Mitchell, M. R. 35
Morariu, G. I. 315
Morin, L. 240
Myer, D. 313
Osmond, R. L. 325
Perkin, R. G. 32
Perron, G. 74
Prentiss, D. 99
Ramplee-Smith, C. M. 51
Randell, T. C. 86
Rankin, D. 99
Richter, N. 99
Rossi, S. 92
Scriven, J. A. 278
Shpak, D. J. 161
Sim, P. G. 84
Smith, J. D. 44
Snow, J. W. 282
Spencer, D. 92
Squires, D. J. 92
Steele, M. 280
Stepanczak, M. 35
Thorburn, J. P. 86
Trigg, D. F. 13
Turcke, D. T. 183
Tyner, C. R. 99
Wade, E. L. 15
Walpert, J. N. 325
Weitzel, G. 292
Whitford, H. A. 12
Whitman, J. W. 35
Wiles, S. 246
Wilkie, B. 92
Wood, V. 243
Youle, G. D. 35
Zielinski, A. 180

INVERTEBRATES

Ackman, R. G. 192
Aldrich, F. 181
Amaratunga, T. 93
Arai, M. N. 208
Balch, N. 159
Barton, D. R. 231
Bazinet, N. 130
Bernard, F. R. 23
Boates, J. S. 150
Bourget, E. 163, 201
Bourne, G. B. 208
Boutillier, J. A. 23
Brand, U. 155
Brunel, P. 163
Burford, I. R. 90
Burke, R. D. 230
Burt, M. D. B. 215
Calder, D. R. 138
Campbell, A. 23
Carefoot, T. H. 206
Carson, S. 151
Carter, J. A. 304
Castell, J. D. 22
Cavey, M. J. 208
Chia, F. S. 204
Chiasson, Y. 15
Clarke, R. F. 241
Clifford, H. F. 204
Collins, N. C. 227
Comeau, M. 15
Conan, G. Y. 15
Cook, D. G. 39
Craig, G. R. 249
Crippen, R. W. 323
Cross, W. E. 297
Culp, J. M. 208
Davidson, K. 15
Day, K. E. 68
De Barros, C. 130
de la Noüe, J. J. 200
Delorme, L. D. 65
DeMont, M. E. 190
Desrosiers, G. 199
Dill, L. D. 189
Drinnan, R. E. 22
Dubé, F. 199
Duncan, W. F. 275
Ellis, D. V. 230
Elner, R. W. 22
Ernst, W. R. 58
Fankboner, P. V. 189
Flannagan, J. F. 29
Fontaine, A. R. 230
Foulds, J. B. 202
Gilmour, T. H. J. 224
Gosline, J. M. 206
Grainger, E. H. 18
Griffiths, W. B. 298
Hann, B. J. 214
Hartwick, E. B. 189
Himmelman, J. H. 163, 201
Hinton, D. J. 208
Hunter, C. M. 22
Hurley, G. V. 291
Jamieson, G. S. 23
Kalas, L. 65
Kathman, R. D. 275
Kaushik, N. K. 210
Lacalli, T. C. 224
Lanteigne, M. 15
Larrivée, D. 198
Larson, D. 247
Lee, J. 151
Lobel, P. B. 181
Logan, A. 218
Lomas-Jylha, T. D. L. 130
Lynn, D. H. 213
Mallet, P. 15
Malley, D. F. 29
Maly, E. 157
Martin, J. D. 16
Maynard, D. R. 15
McMahon, B. R. 208
McPherson, C. A. 275
Metcalfe, J. L. 68
Milewski, I. A. 164
Millen, S. 206
Moriyasu, M. 15
Morley, R. L. 6
Morrison, C. M. 22
Noble, J. P. A. 218
Nogrady, T. 184
O'Dor, R. K. 158
Painter, H. 332
Pellerin-Massicotte, J. 199
Percy, J. A. 18
Perry, B. 243
Pezzack, D. S. 22
Phillips, A. C. 23
Pick, F. R. 219
Pohle, G. W. 164
Poirier, D. 130
Proulx, D. 200
Rasmussen, J. 172
Reynoldson, T. 65
Robert, G. 22
Robichaud, J. D. A. 16
Roddick, D. L. 22
Scheibling, R. E. 158
Sephton, T. W. 15
Servos, M. R. 65
Shadwick, R. E. 208

Shaw, M. S. 31
Shields, T. L. 242
Sinclair, M. M. 20
Spencer, A. N. 204
Steele, V. J. 181
Stewart, P. 327
Strong, K. W. 303
Strong, M. B. 16
Swetnam, D. A. 22
Taylor, L. 151
Telford, M. 228
Thomas, M. L. H. 218
Thompson, R. J. 181
Tremblay, M. J. 22
Walker, R. L. 208
Westlake, G. F. 130
Whyte, J. N. C. 23
Wiens, T. J. 214
Wilkens, J. L. 208
Winters, G. H. 17
Wright, J. L. C. 84
Wrona, F. J. 208

ISOTOPE CHEMISTRY

Berrang, P. 330
Brown, R. L. 5
Davidson, K. A. 307
Edwards, T. W. D. 233
Hesslein, R. H. 29
Killey, R. W. D. 5
Kohut, A. P. 7
Milton, G. M. 5
Risk, M. J. 176
Stukas, V. 328
Tan, F. C. 35
Turcotte, J. 200
Walter, J. A. 84
Wright, J. L. C. 84

LAKE CIRCULATION

Carmack, E. 32
Eid, B. M. 301
Hsu, J. J. 324
Kenney, B. C. 63
Kougnima, T. 198
Lam, D. C. L. 175
Mattard, A. 295
Northcote, T. G. 207
Robertson, E. 5
Tsanis, I. K. 175
Waller, D. H. 193
Wiegand, R. C. 324

LAKE ECOLOGY

Arts, M. 227
Austin, A. P. 230
Barica, J. M. 65
Barnes, M. A. 17
Baxter, R. M. 65
Beggs, G. L. 108
Béland, M. 287
Bird, S. J. G. 187
Bowlby, J. B. 119
Buchanan, R. J. 7
Burnison, B. K. 65
Carl, L. 111
Casselman, J. M. 111
Cave, J. D. 132
Charlton, M. N. 65
Chen, M. Y. 144
Christensen, B. L. 143
Christie, W. J. 111
Cleugh, T. R. 275
Colby, P. J. 111
Collins, J. J. 111
Cornett, R. J. 5
Crossman, E. J. 137
Cucin, D. 111
Currie, D. 219
Davies, R. W. 208
Davies, S. L. 312
Dean, E. L. 143
Dobson, H. F. H. 65
Durbin, J. K. 143
Evans, D. O. 111
Fitchko, J. 249
Fraser, J. M. 111
Freedman, B. 160
Fruetel, M. 126
Geen, G. H. 189
Ghan, D. 227
Glooschenko, W. A. 65
Goodchild, G. A. 108
Greig, L. A. 274
Halfon, E. 65
Hart, D. H. 249
Hart, W. C. 193
Harvey, H. H. 228
Henderson, B. A. 111
Holmes, J. C. 204
Howell, G. D. 70
Hurley, D. A. 111
Hyatt, K. D. 23
Ihssen, P. E. 111
Jin, E. H. 227
Johannsson, O. E. 30
Johnson, R. L. 255
Kalff, J. 172
Keddy, P. A. 219
Kelso, J. R. M. 31
Koshinsky, G. D. 29
Lane, P. A. 158
Leach, J. H. 111
Lean, D. R. S. 65
Leppard, G. G. 65
Liaw, W. K. 145
Locke, A. 227
MacGregor, R. B. 114
Mackay, W. C. 204
MacLean, J. A. 111
Maly, E. 157
Marmorek, D. R. 274
Marshall, T. R. 111
McMurry, J. A. 237
McPhail, J. D. 207
Merkowsky, J. J. 145
Morry, C. 15
Muldoon, J. A. 144
Murphy, T. P. 65
Murray, A. R. 144
Naftel, P. C. 144
Narver, D. W. 6
Neill, W. E. 207
Nepszy, S. J. 111
Newsome, G. E. 190
Northcote, T. G. 207
Ogden, J. G. 158
Orr, R. A. 143
Painter, D. S. 65
Patrick, P. H. 100
Peacock, A. H. 162
Ramcharan, C. 227
Rawlence, D. J. 218
Reckahn, J. A. 111
Regier, H. A. 228
Ridgway, M. 111
Ritchie, B. J. 117
Rosa, F. 65
Ryan, P. A. 126
Ryan, P. M. 17
Ryder, R. A. 111
Sawchyn, W. W. 145
Schaap, P. R. H. 299
Schiefer, K. L. 249
Shaw, M. S. 31
Shuter, B. J. 111
Smol, J. P. 184
Solomon, K. R. 256
Sprules, W. G. 227
Tautz, A. F. 6
Taylor, J. A. 300
Tessier, C. 73
Tonn, W. M. 204
Trimbee, A. M. 2
Trussart, S. 73
Verdon, R. 73
Villeneuve, D. 73
Warren, J. J. 299
Warrington, P. D. 7
Watson, N. H. F. 22
Werring, J. H. 272
Whillans, T. H. 195
Witzel, L. D. 114
Woodey, J. C. 132
Zanescu, A. 296
Zimmerman, A. P. 228

LAKE RESTORATION

Ashley, K. I. 6
Bernard, D. 274
Dobson, H. F. H. 65
Graham, J. T. 299
Gray, C. B. 65
Hsu, J. J. 324
Hyatt, K. D. 23
Maxnuk, M. D. 7
McKean, C. J. P. 7
Murphy, T. P. 65
Neary, B. 131
Neil, J. H. 299
Painter, D. S. 65
Power, E. A. 275
Strong, K. W. 303
Taggart, C. 159
Tanner, J. W. 239
Tarbotton, M. R. 337
Taylor, G. D. 6
Trimbee, A. M. 2
Vandermeulen, H. 130
Wiegand, R. C. 324

LAKES

Beavan, L. W. 226
Beaver, J. L. 128
Bigras, S. C. 63
Bothwell, M. 63
Brouillette, J. 76
Daley, R. J. 64
Duncan, W. F. 275
Edwards, T. W. D. 233
Foy, M. G. 128
Galloway, D. L. 129
Genge, R. E. 129
Goulet, M. 76
Hart, W. C. 193
Kirkland, R. A. 63
Kite, G. 62
Klemes, V. 63
Kougnima, T. 198
Legner, M. 227
Manning, P. G. 65
Marsh, P. 63
Maude, S. H. 128
Mortsch, L. D. 50
Nicholaichuk, W. 63
Owen, G. E. 129
Parkinson, E. A. 6
Payne, N. R. 116
Pinel-Alloul, B. P. A. 196
Portelance, B. 74
Prowse, T. D. 63
Rodgers, G. K. 64
Rosa, F. 65
Royer, L. M. 146
Schaefer, V. H. 162
Scott, R. S. 193
Shaw, R. M. L. 128
St-Martin, H. 76
Stockner, J. G. 23
Tonn, W. M. 204
Vaillancourt, F. 76
Wankiewicz, A. 63
Warren, J. J. 299
Wiegand, R. C. 324
Zimmerman, A. P. 228

LIMNOLOGY

Andrusak, H. 6
Dickman, M. D. 155
Graham, D. S. 89
Ryan, P. A. 126
Smol, J. P. 184
Szojka, L. K. K. 2
Wallace, R. R. 267

MACROPHYTES

Andersen, A. 252
Bird, C. J. 84
Cardinal, A. 201
Chapman, A. R. O. 158
Counts, R. L. 215
Douglas, S. 84
Druehl, L. D. 189
Einarson, E. D. 7
Grund, D. W. 150
Hamilton, P. B. 82
Himmelman, J. H. 163, 201
Horton, R. F. 209
Hsiao, S. I. C. 18
Kalff, J. 172
Kangasniemi, B. J. 7
Keddy, P. A. 219
Lavoie, Y. 252
Laycock, M. V. 84
LaZerte, B. D. 131
Lovett Doust, L. 234
MacKay, R. 84
Maxnuk, M. D. 7
McLachlan, J. L. 84
Neil, J. H. 299
Newroth, P. R. 7
Nijman, R. A. 7
Owen, G. E. 129
Painter, D. S. 65
Pringle, J. D. 22
Shacklock, P. F. 84
Shields, T. L. 242
Srivastava, L. M. 189
Truelson, R. L. 7
Villeneuve, D. 73
Warren, J. J. 299
Warrington, P. D. 7
Weis, M. 234
Whillans, T. H. 195

MAMMALS

Ackman, R. G. 192
Anderson, P. K. 208
Bigg, M. A. 23
Bowen, W. D. 20
Brodie, P. F. 20
Campbell, R. R. 24
Cowan, F. B. M. 215
Davis, R. A. 297
Engelhardt, F. R. 8
Gaskin, D. E. 213
Goodman, D. 24
Guignion, D. L. 221
Hayeur, G. 73
Hurst, R. 41
Johnson, S. R. 298
Kimmins, W. C. 158
Koski, W. R. 297
Kovacs, K. M. 231
Larkin, P. A. 207
Lavigne, D. M. 213
Lien, J. 179
Malders, R. 95
Mansfield, A. W. 18
McLaren, I. A. 158
Milewski, I. A. 164
Miller, G. W. 297
Mitchell, E. D. 18
Ni, I. H. 17
Olesiuk, P. 23
Onderka, D. K. 1
Ramsay, M. A. 224
Renouf, D. 179, 181
Richard, P. R. 29
Richardson, W. J. 297
Roff, D. 172
Ronald, K. 213
Smith, T. G. 18
Stenson, G. B. 17
Stewart, R. E. A. 29
Stobo, W. T. 20
Strong, J. J. O. 29
Strong, M. B. 16
Taylor, M. 94
Terhune, J. M. 218
Thomson, D. H. 297
Trussart, S. 73
Villeneuve, D. 73
Whitehead, H. 158
Winters, G. H. 17
Zwanenburg, K. C. T. 20

MARINE ECOLOGY

Akenhead, S. A. 17

Albright, L. J. 189
Anderson, J. T. 17
Anderson, P. K. 208
Austin, A. P. 230
Bagnall, A. G. 96
Bourget, E. 163, 201
Bowen, W. D. 20
Bradstreet, M. S. W. 297
Buchanan, R. J. 7
Bunch, J. N. 18
Cave, J. D. 132
Chanut, J. P. 199
Colodey, A. G. 59
Conover, S. A. M. 303
Cook, R. H. 16
Corfa, G. 73
Crippen, R. W. 323
Davis, R. A. 297
Dawe, E. G. 17
Denman, K. L. 23
Dickie, L. M. 20
Dodson, J. 163, 201
Eaton, P. B. 58
Ellis, D. V. 230
Ennis, G. P. 17
Evans, G. T. 17
Ewing, G. N. 72
Fankboner, P. V. 189
Fanning, M. L. 247
Forbes, J. R. 23
Foulds, J. B. 202
Frank, K. T. 20
Freeman, K. R. 22
Gagné, J. 80
Gagnon, M. 252
Garbary, D. J. 190
Glooschenko, W. A. 65
Goodman, D. 24
Gordon, D. C. 20
Goyette, D. R. 59
Grainger, E. H. 18
Griffiths, W. B. 298
Guthrie, I. C. 132
Hall, R. A. 7
Hardie, D. 8
Harland, R. C. 18
Hartwick, E. B. 189
Head, E. J. H. 20
Healey, M. C. 23
Herman, A. W. 35
Himmelman, J. H. 163, 201
Hobson, L. A. 230
Holmes, J. C. 204
Hsiao, S. I. C. 18
Hunte, W. 152
Iles, T. D. 16
Johnson, R. L. 255
Johnson, S. R. 298
Keizer, P. D. 20
Kooi, B. 59
Korczynski, R. E. 312
Koshinsky, G. D. 29
Kovacs, K. M. 231
Lacroix, G. 163, 201
Lambert, T. C. 20
Lamoureux, R. J. 301
Lane, P. A. 158
Leggett, W. C. 172
Leitch, E. C. 100
Lilly, G. R. 17
Logan, A. 218
Mackas, D. L. 23
Mann, K. H. 20
Mansfield, A. W. 18
Martin, J. L. 16
Mayzaud, P. 197
McElderry, H. I. 242
McGurk, M. D. 272
McKone, W. D. 24
McPherson, C. A. 275
Moriyasu, M. 15
Morris, J. 23
Morry, C. 15
Munro, J. 80
Noble, J. P. A. 218
Palmer, A. R. 204
Pelletier, E. 197
Pepin, P. 17
Percy, J. A. 18
Pezzack, D. S. 22
Pomeroy, W. M. 59
Power, E. A. 275
Pringle, J. D. 22
Ramsay, M. A. 224
Rawlence, D. J. 218
Rice, J. C. 17
Richardson, W. J. 297
Risk, M. J. 176
Rivas, E. T. 241
Robinson, M. G. 161
Roff, J. C. 213
Scarratt, D. J. 22
Schafer, C. T. 10
Showell, M. A. 20
Sinclair, M. M. 20
Smiley, B. D. 32
Smith, T. G. 18
Speller, S. W. 133
Stephenson, R. L. 16
Taggart, C. 159
Taylor, L. 151
Taylor, M. 94
Terhune, J. M. 218
Thomas, M. L. H. 218
Tidmarsh, E. R. 148
Tremblay, M. J. 22
Valiela, D. 71
Vermeer, K. 54
Vigers, G. A. 275
Wainwright, P. 328
Waldron, D. E. 20
White, G. 20
Whitehead, H. 158
Wildish, D. J. 16
Wilimovsky, N. J. 207
Winterbottom, R. 137

MARINE FISHES

Ablett, R. F. 192
Amaratunga, T. 93
Annand, C. 20
Atkinson, D. B. 17
Audet, C. 197
Bailey, R. F. J. 80
Baird, J. W. 17
Bérubé, J. 287
Beverley-Burton, M. 213
Bishop, C. A. 17
Blouw, D. M. 190
Bocking, R. 298
Boutilier, R. G. 158
Bowering, W. R. 17
Boyce, N. P. 24
Bradstreet, M. S. W. 297
Branton, R. B. 20
Brattey, J. 17
Brêthes, J. C. F. 199
Brodie, W. B. 17
Brown, J. 181
Burridge, L. E. 16
Burt, M. D. B. 215
Burton, D. 181
Buzeta, M. I. 16
Cairns, D. 15
Campana, S. E. 20
Campbell, J. S. 15
Campbell, R. R. 24
Carscadden, J. E. 17
Cass, A. J. 23
Cave, J. D. 132
Chang-Kue, K. T. S. 29
Chou, C. L. 36
Chouinard, G. A. 15
Clay, D. 15
Coady, L. W. 17
Colgan, P. W. 184
Cone, D. 185
Cowan, F. B. M. 215
Crawford, R. J. 29
Crim, L. W. 181
Dadswell, M. J. 150
Dill, L. D. 189
Dodson, J. 163, 201
Dutil, J.-D. 80
Ewing, G. N. 72
Fargo, J. 23
Farrell, A. P. 189
Feltham, L. A. W. 181
Fenwick, J. C. 219
Fletcher, G. L. 181
Fortier, L. 163, 201

Foucher, R. P. 23
Frank, K. T. 20
Fréchet, A. 80
Garside, E. T. 158
Gascon, D. 80
Gordon, D. J. 16
Griffiths, W. B. 298
Haedrich, R. L. 181
Halfyard, L. 92
Halliday, R. G. 20
Hand, C. M. 23
Hay, D. 23
Haya, K. 16
Howes, K. G. 16
Hudon, C. 18
Hurley, G. V. 291
Idler, D. R. 181
Jenkins, B. W. 272
Johnston, C. E. 221
Kao, M. H. 181
Khan, N. Y. 28
Komourdjian, M. 202
Kristofferson, A. H. 29
Kroeker, K. 312
Kulka, D. W. 17
Lam, E. 171
Lambert, T. C. 20
Lane, D. E. 220
Lane, E. D. 171
Larson, B. 4
Lear, W. H. 17
Leclerc, J. 252
Legaré, J. E. H. 87
Leggett, W. C. 163
Lilly, G. R. 17
Loch, J. S. 15
Losier, R. J. 16
Mackay, W. C. 204
Marshall, K. E. 29
Marshall, W. S. 190
McAllister, D. E. 83
McElderry, H. I. 242
McGurk, M. D. 272
McInerney, J. E. 151, 230
McKenzie, J. A. 215
McMahon, B. R. 208
Mercer, M. C. 17
Messieh, S. N. 20
Milewski, I. A. 164
Moon, T. W. 219
Morgan, J. 17
Morrison, C. M. 22
Moshenko, R. W. 29
Munro, J. 80
Nakashima, B. S. 17
Nedzela, M. N. 220
Neilson, J. D. 16
Neima, P. G. 279
Nelson, J. S. 204
Olmsted, R. 328
Pearre, S. 159
Pennell, W. 171
Penney, R. W. 17
Perley, P. D. 16
Perry, R. I. 16
Pinhorn, A. T. 17
Power, D. 17
Power, M. J. 16
Rand, T. G. 185
Renaud, C. B. 83
Richards, L. 23
Roff, D. 172
Ruggles, C. P. 304
Rumboldt, M. S. 91
Scott, J. S. 16
Scott, W. B. 164
Sekerak, A. D. 298
Sherwood, N. M. 230
Shields, T. L. 242
Showell, M. A. 20
Sinclair, M. M. 20
Smith, R. J. F. 224
Smith, S. J. 20
Sochasky, J. B 16
Stanley, R. D. 23
Stephenson, R. L. 16
Stevens, D. E. 213
Stevenson, S. C. 17
Stobo, W. T. 20
Strak, A. 279
Strong, M. B. 16
Sulak, K. J. 164
Truscott, B. J. 181
Van Guelpen, L. 164
Waiwood, K. G. 16
Waldron, D. E. 20
Walker, R. L. 208
Wallace, D. O. 22
Walsh, S. J. 17
Weisbart, M. 190
Wells, R. 17
Wheeler, J. P. 17
Wiles, M. 185
Winterbottom, R. 137
Winters, G. H. 17
Zwanenburg, K. C. T. 20

MARINE NAVIGATION

Aboulasm, A. 92
Aissaoui, A. 92
Azizan, H. 92
Baird, N. 92
Bellemare, P. 26
Boulanger, F. 295
Calvesbert, J. 156
Cammaert, A. B. 239
Cardoso, J. C. E. 93
Cole, M. 306
Deveau, T. J. 313
Drown, D. 92
Ennis, W. 92
Fudge, M. 92
Grant, S. T. 26
Gray, D. H. 27
Hausser, R. 295
Holder, G. K. 295
Jackson, E. J. 292
Jenkins, R. A. 92
Kassim, B. 92
Keating, J. 92
Lewis, R. C. 26
Macdonald, G. D. 25
Matchim, P. 92
Mercer, R. 92
Morin, L. 240
Mukherjee, P. K. 27
Negrijn, J. 92
Norman, W. 92
Oake, A. M. 279
Parkinson, F. E. 295
Parry, A. K. 92
Power, A. 306
Rousseau, J. G. A. 276
Saucet, J.-P. 295
Schmidt, M. 11
Schormann, J. 57
Seiler, J. H. 313
Skinner, D. 92
Smith, T. B. 26
Thomson, D. B. 306
Wood, J. 92

MATERIALS

Bremner, T. W. 217
DeMont, M. E. 190
Dessureault, J.-G. 35
Fowler, G. A. 35
Girgrah, M. 136
Hartling, A. J. 35
Hollingshead, R. S. 43
Hopkins, R. M. 180
Keefe, B. E. 191
Lamoureux, J.-J. 240
Marzouk, H. 180
Matthews, J. R. 43
Morchat, R. M. 43
Peters, B. F. 44
Scriven, J. A. 278
Shpak, D. J. 161
Smith, P. N. 180
Spencer, W. 99
Squires, D. J. 92
Swamidas, A. S. J. 180
Tung, M. A. 192
Turcke, D. T. 183
Veinot, D. E. 43

MECHANICAL ENGINEERING

Allan, H. M. 136
Angel, R. F. 92
Azar, P. 276
Baddour, R. E. 180
Barbour, B. 92
Brennan, D. P. 304
Broughton, E. R. 273
Burt, H. 92
Chernuka, M. W. 304
Chin, S. 86
Chisholm, K. L. 270
Cornick, C. B. 304
Cowper, B. 280
Crocker, E. J. 304
Curran, T. A. 32
Daley, C. D. 280
Davis, R. M. 336
DesRochers, C. G. 304
Dessureault, J.-G. 35
Eagar, S. 92
Ethier, T. 330
Eyre, T. A. P. 276
Fournier, R. 240
Fowler, G. A. 35
Fraser, D. A. 257
Fudge, G. J. 86
Gould-Thorpe, J. R. 260
Grantham, T. T. 336
Gunning, C. T. 276
Hamilton, J. M. 35
Hamilton, W. J. 292
Harford, K. D. 322
Hope, A. R. 276
Hopkins, R. M. 180
Humphries, J. 92
Katapodis, C. 29
Keefe, B. E. 191
Kelly, G. 92
Kettle, M. 92
Kiash, R. S. 92
Koppernaes, J. D. 293
Kumar, R. 304
Lamoureux, J.-J. 240
Lunt, S. 292
MacKinnon, W. G. 10
Madge, J. W. 276
Manchester, K. S. 10
Martin, E. G. 92
McBeth, R. A. 336
Mitchell, P. R. 293
Morin, L. 240
Morin, P. 74
Norwood, M. E. 304
O'Neill, J. D. 276
Palmeter, M. F. 304
Parsons, B. L. 86
Richter, N. 99
Robson, D. R. 84
Ross, G. A. 293
Saunders, K. 92
Scriven, J. A. 278
Shupe, L. S. 292
Smallhorn, E. 99
Smith, D. R. 43
Smith, F. B. 276
Smith, G. A. 282
Smith, J. D. 44
Smith, W. G. 180
Snelling, K. 250
Spencer, W. 99
Tyner, C. R. 99
Wallace, J. C. 304

METEOROLOGY

Agnew, T. 49
Aissaoui, A. 92
Anderson, R. J. 35
Appleby, W. S. 48
Bancroft, D. W. 42
Barry, P. J. 5
Beal, H. T. 53
Beattie, B. L. 48
Bigras, S. C. 63
Brodie, B. D. 45
Bursey, J. O. 48
Carrieres, T. 52
Chagnon, R. 52
Champ, D. H. 51
Cote, P. W. 52
Cross, R. K. 45
Dionne, J. 199
Dobson, F. W. 35
Donelan, M. A. 67, 175
Falkingham, J. C. 52
Fogarasi, S. 63
Fyfe, J. 205
Galbraith, P. G. 48
Haering, P. C. 53
Hall, J. A. 237
Hertzman, O. 159
Holdsworth, G. 63
Irbe, G. J. 50
Jacobs, J. D. 234
Kendaris, T. A. 301
Kerman, B. R. 46
Klemka, J. 156
Lally, S. K. 313
Lamb, P. 78
Lane, R. K. 60
Lawford, R. G. 62
Lin, C. 174
MacNeil, C. F. 48
Macpherson, H. A. 313
Marsh, P. 63
Maxwell, J. B. 49
McClintock, J. D. 325
Miller, I. J. 301
Miyake, M. 32
Mudry, D. 52
Mullane, T. F. 52
Mysak, L. A. 174
Nelis, R. 48
Nicholaichuk, W. 63
Nikleva, S. 326
Perla, R. I. 63
Perrie, W. 35
Pugsley, W. I. 45
Ramsay, B. R. 52
Richards, W. G. 48
Robertson, E. 5
Sato, G. K. 8
Saulesleja, A. 50
Scholtz, M. T. 307
Skey, S. G. P. 301
Smith, J. D. 307
Strong, G. S. 62
Swail, V. R. 50
Szojka, L. K. K. 2
Tapper, G. O. 168
Thompson, N. A. 94
Walker, E. R. 277
Walker, J. I. 239
Wells, G. E. 53
Welsh, L. 62

MICROBIOLOGY

Albright, L. J. 189
Baxter, R. M. 65
Bell, C. R. 150
Berger, J. 228
Bonnell, D. 92
Brylinsky, M. 150
Bunch, J. N. 18
Burnison, B. K. 65
Cauchon, N. 200
Champ, D. R. 5
Churchland, L. M. 71
Cornick, J. W. 22
Cullimore, D. R. 223
Dabinet, P. 181
Dakhama, A. 200
de la Noüe, J. J. 200
Desbiens, M. 74
Dobos, P. 211
Drouin, H. 200
Dutka, B. J. 68
Evelyn, T. P. T. 23
Frimeth, J. P. 104
Fumerton, T. T. 241
Gill, T. A. 192
Goldes, S. A. 6
Groman, D. B. 222
Guay, R. 200
Hamilton, R. D. 29
Harland, R. C. 18
Hughes, G. C. 205
Inniss, W. E. 231

Jackson, T. A. 63
Johnson, G. R. 222
Jorgensen, G. 289
Josephson, F. J. O. 29
Juniper, K. S. 199
Kay, B. H. 59
Kay, W. W. 229, 308
Kelly, R. K. 29
Kepkay, P. E. 20
Kooi, B. 59
Kwasniewska, K. 65
Lawrence, S. G. 29
Leitch, E. C. 100
MacIntosh, K. 261
Martin, J. L. 16
Mayfield, C. I. 231
Mnushkin, M. 223
Moore, A. R. 22
Morrice, L. 308
Myhara, R. 92
Newman, S. G. 308
Nix, P. G. 275
Northcote, T. G. 207
Novitsky, J. A. 158
Odense, R. 327
Olivier, G. 22
Painter, H. 332
Paranjape, M. A. 17
Paulson, A. T. 192
Picard, G. 240
Pick, F. R. 219
Rao, S. S. 68
Rudd, J. W. M. 29
Schmid, R. 289
Schwinghamer, P. 17
Severn, S. R. T. 258
Shieh, H. S. 22
Stevenson, R. M. W. 211
Stewart, J. E. 20
Szalma, E. 261
Tensuan, C. R. 241
Thorp, A. C. 71
Trust, T. J. 229, 308
Whitaker, R. 92
Whitman, K. A. 222
Wong, P. T. S. 30
Yamamoto, T. 203
Zimmerman, A. P. 228

MINERAL AND PETROLEUM RESOURCES

Barrett, T. J. 173
Bell, J. S. 10
Best, M. E. 10
Daubner, L. 246
Edwards, A. 10
Gillam, A. H. 258
Guay, R. 200
Habiak, R. H. 271
Hale, P. B. 14
Hardick, R. C. 2
Hein, F. J. 285
Hesse, R. 173
Howie, R. D. 10
Joseph, H. C. 14
Kissin, S. A. 167
Lett, R. 246
Maclean, B. C. 10
McAlpine, K. D. 10
Mountjoy, E. W. 173
Murray, A. M. 280
Olson, M. A. 271
Ruffman, A. S. 285
Wade, J. A. 10

MODELING

Ages, A. B. 32
Baetz, B. 175
Bass, D. 180
Beltaos, S. 68
Blouin, A. C. 88
Bobba, A. G. 68
Bocking, R. 298
Boczar-Karakiewicz, B. 197
Booty, W. G. 68
Boudreau, B. P. 159
Bowlby, J. B. 119
Brennan, D. P. 304
Budgell, W. P. 32
Bukata, R. P. 68
Burns, B. D. 129
Carpentier, A. 77
Carrieres, T. 52
Cave, J. D. 132
Chalker, T. 92
Chamberlin, T. 6
Chandler, P. C. P. 304
Chanut, J. P. 199
Charles, A. T. 186
Chau, T. 2
Choles, J. E. S. 2
Conan, G. Y. 15
Conard, L. 2
Cornick, C. B. 304
Covill, J. D. 304
Crowe, A. S. 68
Datta, I. 86
Davidson, K. A. 307
DeWolfe, D. L. 265
Dillon, P. J. 131
Drapeau, G. 197
Drury, R. M. 2
Dunbar, D. S. 326
Dunlop, J. D. 310
El-Shaarawi, A. H. 68
English, K. K. 298
Esterby, S. R. 65
Evans, G. T. 17
Fanning, L. P. 20
Ferregut, C. 280
Foreman, M. G. G. 32
Fraser, A. S. 68
Fraser, H. 338
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Gluckstein, S. A. 310
Goebel, M. G. 88
Greenberg, D. A. 35
Greig, L. A. 274
Grochowalski, S. 86
Gunn, E. A. 194
Guptill, F. W. 331
Guthrie, I. C. 132
Hamblin, P. F. 175
Hare, D. J. 338
Haroun, I. A. 92
Hart, J. R. 2
Hausser, R. 295
Henry, R. F. 32
Hertzman, O. 159
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Holder, G. K. 295
Holloway, G. 32
Jackson, E. J. 292
Jacobs, J. D. 234
Jain, S. C. 310
Jedrzejewski, B. 307
Jones, M. L. 274
Kite, G. 62
Kompter, M. G. 338
Koutitonsky, V. 197
Kouwen, N. 232
Krishnappan, B. G. 68
Kumar, R. 304
Lam, D. C. L. 68, 175
Lane, D. E. 220
Lane, P. A. 158
Lapi, L. A. 23
Larkin, P. A. 207
Lester, N. P. 111
Lin, K. C. 217
Lowe, S. A. 2
Macpherson, H. A. 313
Marmorek, D. R. 274
Mattard, A. 295
McBean, E. A. 232
McCauley, F. E. R. 208
McClintock, J. D. 325
McCorquodale, J. A. 234
McGillivray, D. G. 307
Minns, C. K. 30
Mohn, R. K. 22
Moltyaner, G. L. 5
Molyneux, W. D. 86
Moore, E. 180
Morariu, D. A. 315
Mulligan, T. J. 23

Murdey, D. C. 86
Murray, J. J. 86
Murty, T. S. 32
Myers, R. A. 17
Nedzela, M. N. 220
Nichols, R. W. 7
Nicholson, R. V. 249
Noakes, D. 23
Olund, B. 272
O'Neill, N. T. 310
Ouellet, Y. 163
Patry, G. G. 175
Pawlowski, J. S. 86
Pepin, P. 17
Perrie, W. 35
Prepas, E. E. 204
Quon, C. 35
Rice, J. C. 17
Riddell, B. 23
Robinson, J. W. 88
Saucet, J.-P. 295
Schaner, T. 119
Schnute, J. 23
Scholtz, M. T. 307
Seibert, G. H. 33
Sherwood, R. L. 59
Shih, L. 86
Smith, A. A. 175
Smith, J. D. 307
Smith, P. C. 35
Starr, P. J. 23
Stocker, M. 23
Tanner, J. W. 239
Tarbotton, M. R. 337
Tautz, A. F. 6
Taylor, M. 94
Tessier, J.-C. 73
Thiebaux, M. 327
Thomson, N. R. 232
Timpany, P. L. 248
Topliss, B. J. 35
Toulany, B. J. 35
Trenholm, B. A. 43
Tsang, G. 68
Tyler, A. V. 23
Vandenberg, A. 63
Vezina, A. F. 199
Wallace, J. C. 304
Waller, D. H. 193
Walters, C. J. 206, 207
Ward, C. 338
Ware, D. M. 23
Webb, T. M. 274
Welch, D. 23
White, G. 20
Wilimovsky, N. J. 207
Williams, F. M. 86
Wilmut, M. J. 161
Wilson, L. 79
Winhold, T. H. 2
Wolfe, W. W. 161
Zdan, T. J. 2

MOLLUSKS

Ablett, R. F. 192
Aiken, D. E. 16
Angus, R. B. 15
Arntfield, P. 312
Bagnall, A. G. 96
Balch, N. 159
Bastien, Y. 74
Bergeron, P. 252
Bernard, F. R. 23
Black, G. A. P. 22
Bleakney, J. S. 150
Bourgoin, B. P. 195
Bourne, G. B. 208
Bourne, N. 23
Brêthes, J. C. F. 199
Burford, I. R. 90
Castell, J. D. 22
Chislett, G. R. 6
Chou, C. L. 36
Chouinard, G. A. 15
Cliche, G. 74
Dabinet, P. 181
Dadswell, M. J. 150
Dawe, E. G. 17
Drinnan, R. E. 22
Emmett, B. T. 242
Enright, C. T. 96
Fankboner, P. V. 189
Fleming, L. C. 215
Freeman, K. R. 22
Gaudet, M. 74
Giguère, M. 80
Gilmour, T. H. J. 224
Hartwick, E. B. 189
Heath, W. A. 243
Hinton, D. J. 208
Hurley, G. V. 291
Jamieson, W. D. 84
Kalas, L. 65
Kay, B. H. 59
Lam, E. 171
Lanteigne, M. 15
Lavoie, R. E. 20
Leitch, E. C. 100
Lindsay, J. G. 254
Lobel, P. B. 181
MacDonald, B. A. 181
Mackie, G. L. 213
MacLeod, L. L. 96
Marcel, M. 80
Marsot, P. 197
McCulloch, A. W. 84
Meaney, B. T. 90
Moore, A. R. 22
Morrison, C. M. 22
Myrand, B. 74
Naidu, K. S. 17
Newkirk, G. F. 158
Odense, P. H. 84
O'Dor, R. K. 158
Palmer, A. R. 204
Pelletier, E. 197
Pennell, W. 171
Penney, R. W. 17
Prouse, N. J. 36
Reid, R. G. B. 230
Robert, G. 22
Robinson, S. M. C. 16
Scarratt, D. J. 22
Sephton, T. W. 15
Smith, B. 92
Smith, J. C. 15
Squires, H. J. 290
Uthe, J. F. 36
Vincent, B. 199
Waddy, S. L. 16
Wildish, D. J. 16
Worms, J. 15
Wright, J. L. C. 84
Young-Lai, W. W. 16

NUTRITION

Barica, J. M. 65
Bayley, H. S. 212
Beamish, F. W. H. 213
Boulanger, Y. 252
Bradstreet, M. S. W. 297
Bryl, P. 74
Buzeta, M. I. 16
Castell, J. D. 22
Cho, C. Y. 105
Conover, R. J. 20
de la Noüe, J. J. 200
Drouin, M. 4
Foulds, J. B. 202
Ghan, D. 227
Gilmour, T. H. J. 224
Glanville, N. T. 212
Goddard, S. 92
Groman, D. B. 222
Hamor, T. 4
Head, E. J. H. 20
Higgs, D. 23
Hines, J. A. 22
Howes, K. G. 16
Hynes, J. D. 110
Johnson, G. R. 222
Lall, S. P. 22
Lindsay, J. G. 254
MacDonald, B. A. 181
Moir, J. 92
Moon, T. W. 219
Picard, G. 200
Proulx, D. 200
Ramsay, M. A. 224

Roch, M. 320
Roy, S. 197
Smith, T. K. 212
Somers, J. D. 3
Waiwood, K. G. 16
Watson, F. S. 109
Whitaker, R. 92
Wiggs, A. J. 215
Wolski, L. 272
Wolski, S. 272
Woodward, W. D. 212

OCEAN CIRCULATION

Buckley, J. R. 161
Carmack, E. 32
Chandler, P. C. P. 304
Cherniawsky, J. 174
Clarke, R. A. 35
Eid, B. M. 301
El-Sabh, M. I. 199
Foreman, M. G. G. 32
Freeland, H. J. 32
Gargett, A. E. 32
Garrett, J. F. 32
Greatbatch, R. J. 178
Helbig, J. A. 17
Hendry, R. M. 35
Holden, B. J. 7
Holloway, G. 32
Kalinauskas, A. R. 310
Krauel, D. P. 161
Lazier, J. R. N. 35
Lewis, E. L. 32
Loder, J. W. 35
Macdonald, R. W. 32
McGillivray, D. G. 307
Melling, H. 32
Miyake, M. 32
Narayanan, S. 17
Oakey, N. S. 35
Ross, C. K. 35
Smith, P. C. 35
Stronach, J. A. 326
Tabata, S. 32
Thomson, K. A. 325
Thomson, R. E. 32
Warner, J. L. 304
Wood, R. 174
Wright, D. G. 35

OCEAN CLIMATOLOGY

Agnew, T. 49
Akenhead, S. A. 17
Brown, R. D. 50
Bugden, G. L. 35
Clarke, R. A. 35
Dionne, J. 199
Dobson, F. W. 35
Giovando, L. F. 32
Glenn, G. F. 34
McDonald, J. W. 328
Miller, I. J. 301
Miyake, M. 32
Richards, W. G. 48
Saulesleja, A. 50
Smith, J. D. 307
Stoddart, R. B. L. 37
Swail, V. R. 50
Tabata, S. 32
Walker, J. I. 239
Wong, C. S. 32

OCEAN ENGINEERING

Aboulasm, A. 92
Allan, R. G. 322
Allen, J. H. 180
Baddour, R. E. 180
Benckhuysen, J. 136
Booton, M. 180
Bose, N. 180
Bouffard, C. 316
Brown, R. 280
Burke, R. G. 26
Cammaert, A. B. 239
Campbell, W. 180
Chari, T. R. 180
Chopin, F. 92
Colbourne, B. 86
Collins, J. S. 161
Cowper, B. 280
Dempster, R. T. 180
Dessureault, J.-G. 35
Drouin, G. 287
Drouin, M. 287
El-Tahan, H. W. 281
Ethier, T. 330
Fau, J.-P. 295
Fowler, G. A. 35
Friis, D. A. 180
Glen, I. F. 280
Graham, D. S. 89
Haddara, M. R. 180
Hale, P. B. 14
Hall, K. R. 183
Harford, K. D. 322
Hartling, A. J. 35
Hinchey, M. J. 180
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Hopkins, R. M. 180
Hubble, D. W. 311
Iyer, S. H. 288
Jarvin, S. 330
Jordaan, I. J. 180
Judge, J. T. 304
Kamphuis, J. W. 183
Krein, H. L. 180
Kristinsson, G. E. 294
Lever, J. H. 180
Marzouk, H. 180
Mattock, J. 330
McCallum, B. 92
McKay, A. 99
Menon, B. 280
Milne, W. J. 180
Muggeridge, D. B. 180, 314
Muggeridge, H. M. 314
Muhlert, H. F. 322
Muir, L. R. 8
Murray, A. M. 280
Nairn, R. B. 319
Newbury, S. 86
Nicholls, H. B. 33
Niefer, R. 180
Peters, G. R. 180
Rahman, M. A. 180
Reiniger, R. F. 35
Richter, N. 99
Sato, G. K. 8
Seibert, G. H. 33
Sharan, A. M. 180
Sharp, J. J. 180
Sinha, B. P. 180
Skafel, M. G. 67
Smallhorn, E. 99
Smith, G. A. 282
Snyder, H. 180
Spencer, W. 99
Stepnowski, A. 331
Sullivan, W. 92
Swamidas, A. S. J. 180
Tobiasz, S. 92
Turcke, D. T. 183
Tyner, C. R. 99
Vetter, W. J. 180
Walsh, J. 180
Warner, J. L. 304
Watanabe, R. K. 304
White, P. A. 316
Wilkie, B. 92
Williams, C. 86
Wilson, D. C. 333
Woodward, M. J. 32
Woodward, P. 322
Wright, B. D. 288
Youden, G. 92
Zielinski, A. 180

OFFSHORE AND DEEP SEA ENGINEERING

Andrews, D. L. 336
Ayeko, M. 92
Beasy, J. 250
Benckhuysen, J. 136
Cammaert, A. B. 239

Davidson, M. 92
Davis, R. M. 336
Dessureault, J.-G. 35
El-Tahan, H. W. 281
Fowler, G. A. 35
Glen, I. F. 280
Grantham, T. T. 336
Judge, J. T. 304
Lamoureux, R. J. 301
McBeth, R. A. 336
Menon, B. 280
Muggeridge, D. B. 314
Muggeridge, H. M. 314
Murray, A. M. 280
Pearson, R. 92
Rich, A. 280
Rossi, S. 92
Ruffell, J. P. 268
Smallhorn, E. 99
Tanner, R. G. 239
Tsinker, G. P. 239
Valsangkar, A. J. 217

OPTICS

Berrang, P. 330
Bigelow, D. 330
Bukata, R. P. 68
Dick, R. 246
Garvin, R. 330
Haroun, I. A. 92
Hollinger, A. B. 310
Morariu, G. I. 315
Sathyendranath, S. 159
Sim, P. G. 84
Snow, J. W. 282
Topliss, B. J. 35
Watson, D. B. 276

ORGANIC CHEMISTRY

Addison, R. F. 35
Andersen, R. J. 205
Banoub, J. H. 17
Barker, J. F. 233
Barry, P. J. 5
Bourbonniere, R. A. 68
Brindle, J.-R. 199
Brownlee, B. 68
Cretney, W. S. 32
Feicht, A. 261
Findlay, J. A. 216
Fowler, B. 328
Fox, M. E. 65
Fraser, M. G. 332
Garneau, F. X. 198
Gobas, F. A. P. C. 234
Gurney, M. 289
Hope, D. 328
Kaiser, K. L. E. 65
Kan, G. Y. P. 71
Kan, K. T. 217
Khalil, M. F. 199, 262
Laycock, M. V. 84
Lazar, R. 234
Lee, H. B. 66
Leonard, J. D. 35
Lesage, S. 68
MacGregor, C. D. 332
MacIntosh, K. 261
Maguire, R. J. 68
Mappala, P. O. 241
Marinier, B. 199
McCulloch, A. W. 84
McMaster, I. 92
Muir, D. C. G. 29
Murray, D. A. J. 29
Pocklington, R. 35
Povoledo, D. 29
Ragan, M. A. 84
Ribo, J. 63
Robertson, J. L. 249
Rocchini, R. J. 7
Rogers, I. H. 32
Rumboldt, M. S. 91
Scott, V. 328
Servos, M. R. 65
Shaw, D. H. 17
Smyth, T. A. 258
Stokker, Y. D. 66
Strachan, W. M. J. 65
Tensuan, C. R. 241
Wangersky, P. J. 159
Whitaker, R. 92
Whitehouse, B. 159
Willis, D. E. 35
Wright, J. L. C. 84
Zitko, V. 16

PALEONTOLOGY

Ascoli, P. 10
Barss, M. S. 10
Burden, E. T. 177
Cameron, B. 12
Fensome, R. A. 10
Gradstein, F. M. 10
Hardy, I. A. 10
Irving, E. 12
Johns, M. 12
Logan, A. 218
Mitchell, E. D. 18
Mothersill, J. S. 161
Mudie, P. J. 10
Noble, J. P. A. 218
Risk, M. J. 176
Schafer, C. T. 10
Vilks, G. 10
Warwick, W. F. 63
Williams, G. L. 10
Wynne, P. J. 12

PELAGIC ECOLOGY

Borgmann, U. 30
Bradstreet, M. S. W. 297
Carscadden, J. E. 17
Conover, R. J. 20
Dalley, E. L. 17
Denman, K. L. 23
Geen, G. H. 189
Haedrich, R. L. 181
Haegele, C. W. 23
Haffner, G. D. 234
Haist, V. 23
Hunte, W. 152
LeBrasseur, R. J. 23
Leggett, W. C. 172
Legner, M. 227
Longhurst, A. R. 20
McCauley, F. E. R. 208
McGurk, M. D. 272
McKone, W. D. 24
Paranjape, M. A. 17
Pearre, S. 159
Platt, T. 20
Schwinghamer, P. 17
Sheldon, R. 17
Taylor, W. D. 231
Vermeer, K. 54

PESTICIDE POLLUTION

Addison, R. F. 35
Anderson, P. 157
Brun, G. L. 70
Cairns, V. 30
Cretney, W. S. 32
Day, K. E. 68
Fowler, B. 328
Fox, M. E. 65
Geen, G. H. 189
Hamilton, C. 328
Hope, D. 328
Kominar, R. J. 236
Larson, D. 247
Lazar, R. 234
Lee, H. B. 66
Lehmkuhl, D. M. 224
MacLeod, F. 332
Maguire, R. J. 68
May, L. L. 246
Metcalfe, J. L. 68
Nicholaichuk, W. 63
Onuska, F. I. 66
Paquin, E. J. 94
Payne, J. F. 17
Price, I. M. 24

Roy, S. 17
Sergeant, D. B. 30
Solomon, K. R. 256
Stokker, Y. D. 66
Travers, O. R. 6
Vigers, G. A. 275
von Schuckmann, S. M. 6
Whittle, D. M. 30
Zinck, M. E. 35
Zitko, V. 16

PHYSICAL CHEMISTRY

Brown, R. L. 5
Bussières, D. 198
Champagne, R. 75
Cooper, E. L. 5
Jackson, R. 246
Jamieson, W. D. 84
Kaiser, K. L. E. 65
Kan, K. T. 217
Kominar, R. J. 236
Lenard, D. 44
MacLeod, I. M. 332
Mappala, P. O. 241
Mucci, A. 173
Musbally, G. M. 156
Platford, R. F. 65
Pollock, T. L. 70
Sekerka, I. 66
Sim, P. G. 84
Sojo, L. S. 258
Walter, J. A. 84
Zitko, V. 16

PHYSICAL LIMNOLOGY

Barry, P. J. 5
Barton, J. D. 2
Boyce, F. M. 65
Carmack, E. 32
Cornett, R. J. 5
Evans, R. D. 195
Farmer, D. M. 32
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Hamblin, P. F. 65, 175
Hecky, R. E. 29
Hsu, J. J. 324
Irbe, G. J. 50
Kalinauskas, A. R. 310
Kenney, B. C. 63
Kougnima, T. 198
Lane, R. K. 60
MacLeod, L. L. 96
McDonald, J. W. 328
McNeil, G. 188
Mortsch, L. D. 50
Murthy, C. R. 175
Robertson, E. 5
Rodgers, G. K. 64
Schindler, D. W. 29
Tessier, J.-C. 73
Wallace, R. G. 141
Wiegand, R. C. 324
Zimmerman, A. P. 228

PHYSICAL OCEANOGRAPHY

Ages, A. B. 32
Aissaoui, A. 92
Allen, S. 328
Anderson, C. 159
Anderson, R. J. 35
Bancroft, D. W. 42
Barber, F. G. 37
Bennett, A. S. 35
Bennett, E. B. 33
Bolduc, P. A. 34
Bowen, A. J. 159
Bradford, J. D. 37
Brodie, B. D. 45
Brown, R. M. 32
Buckley, J. R. 161
Budgell, W. P. 32
Bugden, G. L. 35
Carmack, E. 32
Chandler, P. C. P. 304
Clarke, R. A. 35
Cloutier, M. 174
Crawford, W. R. 32
Davidson, L. W. 325
de Lange Boom, B. 328
Denman, K. L. 23
DeWolfe, D. L. 265
de Young, B. S. 178
Dionne, J. 199
Dobson, F. W. 35
Donelan, M. A. 67, 175
Drinkwater, K. F. 35
Dunbar, D. S. 326
Eid, B. M. 301
Elliott, J. A. 35
El-Sabh, M. I. 199
Farmer, D. M. 32
Fissel, D. B. 244
Freeland, H. J. 32
Gagnon, J. 34
Gargett, A. E. 32
Garrett, C. J. R. 159
Garrett, J. F. 32
Giovando, L. F. 32
Glenn, G. F. 34
Gower, J. F. R. 32
Grant, S. T. 26
Gratton, Y. 199
Greatbatch, R. J. 178
Greenberg, D. A. 35
Gregory, D. N. 35
Hamblin, P. F. 65, 175
Hamilton, J. M. 35
Hay, A. E. 178
Hendry, R. M. 35
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Holden, B. J. 7
Holland, G. L. 37
Holloway, G. 32
Horne, E. P. W. 20
Hughes, B. A. 44
Huntley, D. A. 159, 326
Ikeda, M. 35
Ingram, R. G. 163, 174
Kalinauskas, A. R. 310
Keeley, J. R. 34
Kelley, D. 159
Kendaris, T. A. 301
Koutitonsky, V. 197
Krauel, D. P. 161
Lake, R. A. 32
Lane, R. K. 60
Large, W. G. 205
Lawrence, D. J. 35
Lazier, J. R. N. 35
LeBlond, P. H. 205, 326
Lewis, E. L. 32
Lin, C. 174
Loder, J. W. 35
Loucks, R. H. 321
Mason, C. S. 35
Masson, D. 32
McClintock, J. D. 325
McDonald, J. W. 328
McNeill, M. 284
Melling, H. 32
Mitchell, M. R. 35
Miyake, M. 32
Muir, L. R. 8
Mysak, L. A. 174
Needler, G. T. 35
Oake, A. M. 279
Oakey, N. S. 35
Ouellet, Y. 163
Perkin, R. G. 32
Perrie, W. 35
Peterson, I. K. 35
Petrie, B. D. 35
Pite, H. 32
Platt, T. 20
Pond, G. S. 205
Prinsenberg, S. J. 35
Pugsley, W. I. 45
Reiniger, R. F. 35
Robertson, D. G. 65
Ross, C. K. 35
Ruddick, B. R. 159
Sanderson, B. G. 178
Sandstrom, H. 35
Sato, G. K. 8

Seibert, G. H. 33
Smith, P. C. 35
Smith, S. D. 35
Stacey, M. W. 161
Stepanczak, M. 35
Stoddart, R. B. L. 37
Stronach, J. A. 326
Stucchi, D. 32
Tabata, S. 32
Tang, C. 35
Tee, K. T. 35
Thiebaux, M. 327
Thompson, K. 159
Thomson, K. A. 325
Thomson, R. E. 32
Topham, D. R. 32
Topliss, B. J. 35
Toulany, B. J. 35
Towill, B. W. 42
Trites, R. W. 35
Tsanis, I. K. 175
van der Baaren, A. 244
Waddell, S. R. 161
Walker, E. R. 277
Warner, J. L. 304
Wells, D. E. 217
Wilson, J. R. 34
Wilson, R. C. H. 32
Wood, V. 243
Woodward, M. J. 32
Wright, D. G. 35
Yuen, K. B. 37

PHYSIOLOGY

Anderson, J. M. 245
Anderson, P. 157
Arai, M. N. 208
Audet, C. 197
Balesic, H. 100
Ballantyne, J. S. 213
Bourne, G. B. 208
Boutilier, R. G. 158
Brown, J. 181
Burton, D. 181
Campana, S. E. 20
Chen, L. C.-M. 84
Chia, F. S. 204
Clarke, W. C. 23
Conover, R. J. 20
Cowan, F. B. M. 215
Craigie, J. S. 84
Crim, L. W. 181
Cunjak, R. A. 15
de Freitas, A. S. W. 84
DeMont, M. E. 190
Donaldson, E. M. 23
Drinnan, R. E. 22
Dubé, F. 199
Eales, J. G. 214
Emmett, B. T. 242
Engelhardt, F. R. 8
Fancey, L. L. 17
Fankboner, P. V. 189
Farmer, G. J. 22
Farrell, A. P. 189
Fenwick, J. C. 219
Fitzsimons, J. D. 30
Fletcher, G. L. 181
Garside, E. T. 158
Giles, M. A. 29
Gilmour, T. H. J. 224
Gray, R. W. 15
Griffiths, J. S. 100
Guillou, A. 200
Hara, T. J. 29
Harvey, H. H. 228
Head, E. J. H. 20
Hobson, L. A. 230
Horton, R. F. 209
Houston, A. H. 155
Hunt, J. J. 16
Hurst, R. 41
Idler, D. R. 181
Jensen, J. O. T. 23
Johansen, P. H. 184
Johnston, C. E. 221
Kao, M. H. 181
Kapoor, N. 157
Kay, W. W. 229, 308
Kiceniuk, J. W. 17
Klaverkamp, J. F. 29
Kramer, D. 172
Kusser, W. C. 308
Kwasniewska, K. 65
Lacroix, G. L. 16
Lambert, T. C. 20
Langtry, E. K. 41
Laurendeau, J. 200
Leatherland, J. F. 213
Lindsay, J. G. 254
Littlepage, J. L. 230
Lowe-Jinde, L. 213
MacDonald, B. A. 181
Macdonald, S. 23
Mackay, W. C. 204
Mackie, G. O. 230
Mallet, P. 15
Marshall, W. S. 190
Martin-Robichaud, D. 16
Mayzaud, P. 197
McBride, J. 23
McInerney, J. E. 151, 230
McKeown, B. A. 189
McMahon, B. R. 208
Moon, T. W. 219
Moriyasu, M. 15
Mouget, J.-L. 200
Naimi, N. 200
Neville, C. 130
Newman, S. G. 308
Niimi, A. J. 30
O'Dor, R. K. 158
Paim, U. 215
Paul, D. H. 230
Pellerin-Massicotte, J. 199
Percy, J. A. 18
Perry, S. F. 219
Peter, R. E. 204
Peterson, R. H. 16
Pick, F. R. 219
Pinder, A. W. 158
Pouliot, T. 200
Randall, D. J. 206
Reid, R. G. B. 230
Rimmer, D. 4
Robinson, M. G. 161
Rodgers, D. W. 100
Rombough, P. J. 153
Roy, S. 197
Ruby, S. 157
Ryan, M. 200
Saunders, R. L. 16
Scherer, E. 29
Shadwick, R. E. 208
Shelbourn, J. 23
Sherwood, N. M. 230
Smith, J. C. 15
Sochasky, J. B. 16
Spencer, A. N. 204
Srivastava, L. M. 189
Stacey, N. E. 204
Steele, V. J. 181
Stevens, D. E. 213
Talbot, P. 200
Truscott, B. J. 181
VanDerKraak, G. J. 213
Walker, R. L. 208
Weisbart, M. 190
Wiens, T. J. 214
Wiggs, A. J. 215
Wilkens, J. L. 208
Wolski, S. 272

PHYTOPLANKTON

Bagnall, A. G. 96
Barica, J. M. 65
Borstad, G. A. 284
Brown, R. M. 32
Brylinsky, M. 150
Buchanan, R. J. 7
Cliche, G. 74
Dabinet, P. 181
Daley, R. J. 64
de Freitas, A. S. W. 84
de la Noüe, J. J. 200
Douglas, S. 84
Dunstall, T. G. 100
Duthie, H. C. 231
Forbes, J. R. 23

Gower, J. F. R. 32
Hamilton, P. B. 82
Hanic, L. A. 221
Harrison, P. J. 205
Herman, A. W. 35
Hobson, L. A. 230
Hsiao, S. I. C. 18
Jain, S. C. 310
Johannsson, O. E. 30
Kalff, J. 172
Knoechel, R. 181
Lawrence, P. L. 303
Legendre, L. 163, 201
Mackie, G. O. 230
Marinier, B. 199
Marsot, P. 197
Martin, J. L. 16
Mayzaud, P. 197
McCauley, F. E. R. 208
McCulloch, A. W. 84
Millard, E. S. 30
Mouget, J.-L. 200
Munawar, M. 30
Murray, P. R. 272
Nicholls, K. H. 130
Picard, G. 200
Pinel-Alloul, B. P. A. 196
Platt, T. 20
Pomeroy, W. M. 59
Poulin, M. 82
Rawlence, D. J. 218
Robinson, M. G. 161
Roy, S. 197
Severn, S. R. T. 258
Smith, J. C. 15
Stone, D. P. 41
Subba Rao, D. V. 20
Talbot, P. 200
Taylor, A. R. A. 215
Taylor, F. J. R. 205
Topliss, B. J. 35
Trimbee, A. M. 2
Whitney, N. J. 215
Wildish, D. J. 16
Wong, P. T. S. 30
Yan, N. D. 131

POLLUTANT TRANSPORT

Ages, A. B. 32
Bewers, J. M. 35
Boulanger, F. 295
Burns, B. D. 129
Cairns, V. 30
Chapman, P. M. 275
Charles, G. M. F. 193
Cherry, J. A. 233
Churchland, L. M. 71
Cretney, W. S. 32
Drinkwater, K. F. 35
Fox, M. E. 65
Giovando, L. F. 32
Hertzman, O. 159
Jackson, R. E. 68
James, L. 94
Kerman, B. R. 46
Kranck, K. 35
Krishnappan, B. G. 68
Kristmanson, D. D. 217
Lam, D. C. L. 68, 175
Lau, Y. L. 68
Lawrence, D. J. 35
Lin, K. C. 217
Loring, D. H. 35
Lum, K. R. 68
Macdonald, R. W. 32
Mah, F. T. S. 71
McCorquodale, J. A. 234
Millard, E. S. 30
Nagpal, N. K. 7
Novakowski, K. S. 68
Onuska, F. I. 66
Parkinson, F. E. 295
Perrin, C. J. 300
Pollock, T. L. 70
Rao, S. S. 68
Ridley, K. J. D. 63
Robinson, D. J. 28
Robinson, J. W. 88
Rowney, A. C. 183
Sanderson, B. G. 178
Scheider, W. 130
Sklash, M. G. 234
Smith, J. N. 35
Stronach, J. A. 326
Subins, G. 237
Swain, L. G. 7
Sykes, J. F. 232
Tanner, J. W. 239
Thomson, N. R. 232
Timpany, P. L. 248
Trites, R. W. 35
Tsanis, I. K. 175
Vandermeulen, J. H. 35
Whitehouse, B. 159
Whittle, D. M. 30
Wong, C. S. 32
Yeats, P. A. 35
Zinck, M. E. 35

POLLUTION

Anderson, P. 157
Arber, J. C. 7
Austin, T. 260
Baechler, F. E. 311
Baetz, B. 175
Bailey, J. W. 97
Bain, L. H. 24
Barica, J. M. 65
Barton, J. D. 2
Bazinet, N. 130
Beattie, B. L. 48
Beaver, J. L. 128
Bell, A. V. 311
Berryman, D. 79
Bertrand, R. 79
Bietz, B. F. 248
Bilodeau, P. 79
Birtwell, I. K. 23
Blouin, A. C. 88
Bradford, J. D. 37
Brindle, I. D. 155
Brindle, J.-R. 199
Brouillette, J. 76
Brun, G. L. 70
Burridge, L. E. 16
Butcher, G. A. 7
Carter, J. A. 304
Casey, P. J. 97
Cauchon, N. 200
Chateauneuf, G. 240
Cherry, J. A. 233
Cleugh, T. R. 275
Cooper, E. L. 5
Côté, R. P. 160
Craig, G. R. 249
Crippen, R. W. 323
Croteau, G. 79
Cullimore, D. R. 223
Dandy, J. W. T. 214
De Barros, C. 130
de la Noüe, J. J. 200
D'Eon, W. J. 97
Dillenbeck, D. A. 129
Dobson, H. F. H. 65
Dufresne, L. 199
Duncan, W. F. 275
Eaton, P. B. 58
Edmonds, C. J. 338
Ellis, D. V. 230
Engelhardt, F. R. 8
Farquhar, G. J. 232
Fitzsimons, J. D. 30
Foy, M. G. 128
Fraser, M. G. 332
German, M. J. W. 129
Gilliland, J. A. 63
Gladwell, D. 246
Gnyp, A. 234
Goos, G. 6
Gouin, D. 79
Goulet, M. 76
Graham, J. T. 299
Grantham, D. A. 97
Grimard, Y. 79
Guay, I. 79
Guay, R. 200
Guevremont, R. 84
Gurney, M. 289
Hammond, C. K. 129

Hardie, D. 8
Haya, K. 16
Hayton, A. 130
Hildebrand, L. P. 58
Hollinger, A. B. 310
Jackson, R. 246
Jamieson, W. D. 84
Jauron, L. 79
Jones, D. J. 266
Keefe, B. E. 191
Khalil, M. F. 199, 262
Klein, B. G. 338
Kruzinsky, G. 23
Kwasniewska, K. 65
Lachance, P. 79
Laliberté, D. 79
Lane, P. A. 158
Lawrence, J. 66
Legault, J. 79
Legner, M. 227
Lin, K. C. 217
Lomas-Jylha, T. D. L. 130
Lord, Y. 287
Luoma, M. E. 248
MacLauchlan, N. J. 259
Martin, J. A. 248
McBean, E. A. 232
McCubbin, R. N. 17
McLean, A. Y. 304
Misra, R. K. 36
Mnushkin, M. 223
Moore, J. W. 3
Morley, R. L. 6
Morry, C. 15
Mudroch, A. 65
Munawar, M. 30
Murphy, K. L. 175
Neil, J. H. 299
Nicholls, H. B. 33
Nix, P. G. 275
Odense, R. 327
Packman, G. A. 28
Parsons, T. R. 205
Paré, C. 79
Pask, D. A. 97
Patry, G. G. 175
Paul, M. 79
Peacock, A. H. 162
Pellerin, A. 287
Perras, J. 79
Persaud, D. 130
Peters, R. H. 172
Picard, G. 200
Platford, R. F. 65
Poirier, D. 130
Pommen, L. W. 7
Power, E. A. 275
Primeau, S. 79
Proulx, D. 200
Prouse, N. J. 36
Rasberry, M. 338
Reid, D. M. 97
Rhéaume, G. 79
Richard, F. 79
Richardson, J. D. 128
Ridley, K. J. D. 63
Robinson, D. J. 28
Rocchini, R. J. 7
Rogers, I. H. 32
Rowe, R. J. 97
Ruby, S. 157
Sangalang, G. B. 36
Sato, G. K. 8
Schaefer, V. H. 162
Scheider, W. 130
Scott, B. F. 66
Scott, V. 328
Sekerka, I. 66
Serodes, J.-B. 200
Shaw, R. M. L. 128
Shea, K. D. 97
Simard, A. 240
Simoneau, M. 79
Singh, M. M. 97
Sinotte, M. 79
Somers, J. D. 3
Speller, S. W. 133
Spohn, S. 23
St-Martin, H. 76
Sylvestre, A. 79
Théberge, S. 79
Thompson, N. A. 94
Thomson, D. H. 297
Thorp, A. C. 71
Thurston, W. W. 97
Timpany, P. L. 248
Trudel, L. 79
Uthe, J. F. 36
Vaillancourt, F. 76
Vallentyne, J. R. 30
Vandermeulen, J. H. 35
Waiwood, B. A. 16
Waldichuk, M. 23
Warwick, W. F. 63
Wilson, L. 79
Wong, P. T. S. 30
Zanescu, A. 296
Zitko, V. 16

POPULATION STUDIES

Adams, N. J. 96
Akenhead, S. A. 17
Albright, L. J. 189
Alexander, R. D. 15
Amaratunga, T. 93
Anderson, J. T. 17
Anderson, P. K. 208
Angus, R. B. 15
Annand, C. 20
Axelson, F. 74
Bailey, R. 23
Baker, R. F. 312
Balesic, H. 100
Beacham, T. D. 23
Beggs, G. L. 108
Berger, J. 228
Berry, D. K. 4
Bidgood, B. 4
Billington, N. 234
Black, G. A. P. 22
Blackbourn, D. 23
Blouw, D. M. 190
Boates, J. S. 150
Bourget, E. 163, 201
Bowen, W. D. 20
Bowlby, J. B. 119
Branton, R. B. 20
Campbell, A. 23
Carl, L. 111
Caron, F. 81
Casselman, J. M. 111
Chadwick, M. E. P. 15
Chapman, A. R. O. 158
Christie, W. J. 111
Clarke, R. F. 241
Clay, D. 15
Claytor, R. R. 15
Colby, P. J. 111
Collins, J. J. 111
Collins, N. C. 227
Comeau, M. 15
Conan, G. Y. 15
Cone, T. E. 241
Cooley, J. M. 30
Coulombe, F. 74
Counts, R. L. 215
Craig, J. F. 29
Cucin, D. 111
Cuddy, D. W. 40
Cullis, K. I. 123
Culp, J. M. 208
Daborn, G. R. 150
Davies, R. W. 208
Dentry, W. 119
Dermott, R. M. 30
Desrosiers, G. 199
Dodson, J. 163, 201
Doyle, R. W. 158
Dufour, R. 80
Dunlop, W. I. 125
Dunn, C. L. 140
Dupuis, H. 15
Einarson, E. D. 7
Elner, R. W. 22
Evans, D. O. 111
Evans, G. T. 17
Fairbairn, D. 157
Fortier, L. 163, 201
Franzin, W. G. 29
Fraser, J. M. 111
Fruetel, M. 126

Gagné, J. 80
Gascon, D. 80
Gauthier, D. 80
Gavaris, S. 16
Giguère, M. 80
Gordon, D. J. 16
Green, J. M. 181
Greig, L. A. 274
Guignion, D. L. 221
Halfon, E. 65
Halliday, R. G. 20
Hare, G. M. 15
Healey, M. C. 23
Hebert, P. D. N. 234
Henderson, B. A. 111
Henderson, M. A. 23
Hicks, F. J. 102
Hill, G. M. 96
Himmelman, J. H. 163, 201
Hopky, G. E. 29
Hudon, C. 18
Hughes, D. N. 116
Hulsman, P. F. 112
Hurley, D. A. 111
Hurley, P. C. F. 20
Ihssen, P. E. 111
Iies, T. D. 16
Johannsson, O. E. 30
Johnson, L. 29
Johnson, R. L. 255
Johnson, S. R. 298
Jones, M. L. 274
Jorgenson, C. 118
Kelso, J. R. M. 31
Kerr, S. R. 20
Khan, N. Y. 28
Knoechel, R. 181
Kreiberg, H. 23
Kroeker, K. 312
Lalancette, L. M. 198
Landry, T. J. 15
Lanteigne, M. 15
Lapi, L. A. 23
Larkin, P. A. 207
Lavoie, R. E. 20
Leach, J. H. 111
Leaman, B. M. 23
Lear, W. H. 17
Leggett, W. C. 163, 172
Legner, M. 227
Lewis, C. A. 103
Lewynsky, V. A. 339
Liaw, W. K. 145
Lilly, G. R. 17
Lister, D. B. 263
Locke, A. 227
Logan, A. 218
Loucks, R. H. 321
Lutzac, T. G. 15
MacCallum, W. 123
MacDonald, D. D. 71
MacGregor, R. B. 114
Macins, V. 124
MacLean, J. A. 111
MacLean, N. G. 127
MacLennan, D. S. 122
Malders, R. 95
Maly, E. 157
Mansfield, A. W. 18
Maraldo, D. C. 113
Marcel, M. 80
Marshall, T. R. 111
Mathers, R. A. 119
McCauley, F. E. R. 208
McDonald, R. B. 40
McElderry, H. I. 242
McFarlane, G. A. 23
McGladdery, S. E. 15
McGurk, M. D. 272
McKinley, R. S. 100
McKone, W. D. 24
McLachlan, J. L. 84
McNeil, F. I. 116
McNeill, A. J. 96
McTaggart-Cowan, G. I. 181
Meerburg, D. 24
Miller, R. J. 22
Mills, K. H. 29
Mitchell, E. D. 18
Mohn, R. K. 22
Momot, W. T. 165
Monroe, B. P. 102
Montevecchi, W. A. 179
Moriyasu, M. 15
Morley, B. 23
Mosindy, T. 124
Muldoon, J. A. 144
Munawar, M. 30
Murray, A. R. 144
Murray, C. 23
Myers, R. A. 17
Neill, W. E. 207
Neilson, J. D. 16
Nepszy, S. J. 111
Newsome, G. E. 190
O'Boyle, R. 20
O'Neil, S. F. 22
Ouellet, G. 81
Paine, J. R. 115
Payne, N. R. 116
Pellerin-Massicotte, J. 199
Pepin, P. 17
Peppar, J. L. 15
Petzold, M. 101
Pezzack, D. S. 22
Pinhorn, A. T. 17
Prepas, E. E. 204
Pringle, J. D. 22
Pritchard, G. 208
Randall, R. G. 15
Rasmussen, J. 172
Rawlence, D. J. 218
Reckahn, J. A. 111
Regier, H. A. 228
Rice, J. C. 17
Richardson, W. J. 297
Ridgway, M. 111
Ritchie, B. J. 117
Rivard, D. 24
Rivas, E. T. 241
Robinson, M. G. 161
Robinson, S. M. C. 16
Roff, D. 172
Royer, L. M. 146
Ryan, P. A. 126
Ryder, R. A. 111
Sawchyn, W. W. 145
Schaap, P. R. H. 299
Schaner, T. 119
Scheibling, R. E. 158
Schwartz, S. 234
Schweigert, J. 23
Sephton, T. W. 15
Severn, S. R. T. 258
Shaw, W. 23
Shields, T. L. 242
Showell, M. A. 20
Shuter, B. J. 111
Silvert, W. L. 20
Simpson, K. 23
Sinclair, A. 15
Sinclair, M. M. 20
Smith, R. E. H. 231
Smith, T. G. 18
Stanley, R. D. 23
Starr, P. J. 23
Steer, G. 23
Stewart, G. O. 272
Stewart, T. J. 120
Stobo, W. T. 20
Stocker, M. 23
Stockner, J. G. 23
Sztramko, L. 115
Taggart, C. 159
Tallman, R. 15
Tanasichuk, R. 23
Tautz, A. F. 6
Taylor, J. A. 300
Tessier, C. 73
Thomas, M. L. H. 218
Tonn, W. M. 204
Tremblay, M. J. 22
Tyler, A. V. 23
Vincent, B. 199
Waldron, D. E. 20
Wales, D. L. 108
Wallace, R. G. 141
Walters, C. J. 206, 207
Walton, D. G. 140
Ward, B. R. 6
Ward, F. J. 214
Ware, D. M. 23
Watt, W. D. 22

Weir, J. B. 142
Weise, J. G. 40
Welch, D. 23
Welch, H. E. 29
Werring, J. H. 272
White, W. J. 22
Whitehead, H. 158
Wilimovsky, N. J. 207
Willox, C. C. 121
Witzel, L. D. 114
Wood, C. C. 23
Woodey, J. C. 132
Worms, J. 15
Wrona, F. J. 208
Ydenberg, R. C. 189
Zouros, E. 158
Zwanenburg, K. C. T. 20

PRODUCTIVITY

Alexander, R. D. 15
Bailey, R. 23
Bearnish, F. W. H. 213
Bidgood, B. 4
Borgmann, U. 30
Bourget, E. 163, 201
Brown, R. M. 32
Brylinsky, M. 150
Bunch, J. N. 18
Burnison, B. K. 65
Cardinal, A. 163, 201
Carl, L. 111
Casselman, J. M. 111
Charlton, M. N. 65
Christie, W. J. 111
Colby, P. J. 111
Collins, J. J. 111
Conover, R. J. 20
Cooley, J. M. 30
Côté, R. 198
Cucin, D. 111
Daborn, G. R. 150
Dermott, R. M. 30
Druehl, L. D. 189
Duncan, W. F. 275
Evans, D. O. 111
Fee, E. J. 29
Forbes, J. R. 23
Fortier, L. 163, 201
Fournier, R. O. 159
Fraser, J. M. 111
Grainger, E. H. 18
Hammer, U. T. 224
Harland, R. C. 18
Hay, D. 23
Henderson, B. A. 111
Hsiao, S. I. C. 18
Hume, J. B. M. 23
Hurley, D. A. 111
Ihssen, P. E. 111
Kalff, J. 172
Kent, M. 23
Leach, J. H. 111
Legendre, L. 163, 201
Logan, G. A. 38
MacDonald, B. A. 181
MacLean, J. A. 111
Maly, E. 157
Marshall, T. R. 111
McKone, W. D. 24
McLachlan, J. L. 84
Millard, E. S. 30
Miller, R. J. 22
Momot, W. T. 165
Morton, K. F. 23
Murphy, T. P. 65
Murray, P. R. 272
Myrand, B. 74
Narver, D. W. 6
Nepszy, S. J. 111
Parkinson, E. A. 6
Parsons, T. R. 205, 206
Patrick, P. H. 100
Peters, R. H. 172
Pick, F. R. 219
Ptolemy, R. A. 6
Qadri, S. U. 219
Randall, R. G. 15
Reckahn, J. A. 111
Ridgway, M. 111
Ryder, R. A. 111
Sephton, T. W. 15
Severn, S. R. T. 258
Shuter, B. J. 111
Slaney, P. A. 6
Smith, T. G. 18
Srivastava, L. M. 189
Thomas, M. L. H. 218
Tyler, A. V. 23
Ware, D. M. 23
Werring, J. H. 272
Wildish, D. J. 16
Wood, C. C. 23
Woodey, J. C. 132

RADIOACTIVE WASTES

Bewers, J. M. 35
Boulden, R. S. 57
Cooper, E. L. 5
Cornett, R. J. 5
Ellis, K. M. 35
Grantham, D. A. 97
Inch, K. J. 5
Joshi, S. R. 65
Killey, R. W. D. 5
Lee, D. R. 5
Lush, D. L. 249
Platford, R. F. 65
Rodgers, D. W. 100
Snodgrass, W. J. 175

REMOTE SENSING

Bajzak, D. 180
Barber, D. G. 269
Bennett, A. S. 35
Borstad, G. A. 284
Boyd, G. L. 25
Bukata, R. P. 68
Casey, M. J. 27
Chagnon, R. 52
Champ, D. H. 51
Cochrane, N. A. 35
Conrad, P. E. 334
Cote, P. W. 52
Cross, R. K. 45
Daubner, L. 246
de Heering, Ph. 253
Desmarais, G. 287
Dick, R. 246
Dunlop, J. D. 310
Edel, H. R. 37
Falkingham, J. C. 52
Fissel, D. B. 244
Gladwell, D. 246
Gluckstein, S. A. 310
Guertin, F. E. 9
Guptill, F. W. 331
Haering, P. C. 53
Hay, A. E. 178
Hertzman, O. 159
Hochheim, K. P. U. 269
Hollinger, A. B. 310
Howell, G. D. 70
Hughes, B. A. 44
Ikeda, M. 35
Irbe, G. J. 50
Jain, S. C. 310
Kalinauskas, A. R. 310
Kerman, B. R. 46
Kerr, R. C. 284
Kite, G. 62
Klein, B. G. 338
Lamb, P. 78
Lane, R. K. 60
Lapp, P. A. 318
Lawrence, D. J. 35
Leconte, R. 9
MacIsaac, R. R. 92
Macpherson, H. A. 313
Mason, C. S. 35
Mouchot, M.-C. 9
Mudry, D. 52
Mullane, T. F. 52
Myer, D. 313
Nakashima, B. S. 17
Ni, I. H. 17
O'Dor, R. K. 158
Ommanney, C. S. L. 63

O'Neill, N. T. 310
Patrick, P. H. 100
Payzant, L. 35
Pepper, V. A. 17
Peterson, I. K. 35
Pinder, A. W. 158
Platt, T. 20
Press, M. J. 161
Ramplee-Smith, C. M. 51
Ramsay, B. R. 52
Ramseier, R. O. 47
Richter, N. 99
Sathyendranath, S. 159
Saulesleja, A. 50
Sharp, G. J. 22
Shaw, E. 9
Sherwood, R. L. 59
Sinha, B. P. 180
Smith, J. D. 307
Soulis, E. D. 232
Stenson, G. B. 17
Sykes, J. F. 232
Tang, C. 35
Tapper, G. O. 168
Thiebaux, M. 327
Topliss, B. J. 35
Vosburgh, J. A. 334
Walsh, J. 180
Wankiewicz, A. 63
Wells, G. E. 53
Whitfield, P. H. 71
Whitman, J. W. 35
Wiles, S. 246
Wright, B. D. 288

RESERVOIRS

Barnes, M. A. 17
Bengeyfield, W. 286
Buchanan, R. J. 7
Duthie, H. C. 231
Fau, J.-P. 295
Hamblin, P. F. 175
Hausser, R. 295
Klemes, V. 63
Kougnima, T. 198
Lehmkuhl, D. M. 224
Mattard, A. 295
Pinel-Alloul, B. P. A. 196
Royer, L. M. 146
Smythe, L. A. 239
Tessier, J.-C. 73
Trimbee, A. M. 2
Trussart, S. 73
Verdon, R. 73
Villeneuve, D. 73

RIVER AND STREAM ECOLOGY

Adams, N. J. 96
Alexander, R. D. 15
Austin, A. P. 230
Baechler, F. E. 311
Bams, R. A. 23
Barnes, M. A. 17
Bastien-Daigle, S. 15
Béland, M. 287
Bernard, D. 274
Bielak, A. T. 245
Bietz, B. F. 248
Bird, S. J. G. 187
Blouin, A. C. 88
Bonnell, R. G. 38
Bowlby, J. B. 119
Carl, L. 111
Carter, W. M. 245
Casselman, J. M. 111
Chamard, L. 287
Chamberlin, T. 6
Chen, M. Y. 144
Christensen, B. L. 143
Christie, W. J. 111
Clifford, H. F. 204
Colby, P. J. 111
Collins, J. J. 111
Crossman, E. J. 137
Cucin, D. 111
Culp, J. M. 208
Cunjak, R. A. 15
Dermott, R. M. 30
Dodge, D. P. 106
Duncan, W. F. 275
Dunn, C. 332
Duthie, H. C. 231
Eamer, J. E. 56
Evans, D. O. 111
Fairbairn, D. 157
Fairbairn, M. A. 248
Fanning, M. L. 247
Fontaine, R. 240
Foulds, J. B. 202
Foy, M. 38
Fraser, J. M. 111
Gee, J. H. 214
Gibson, R. J. 17
Gilliland, J. A. 63
Goodchild, G. A. 108
Gray, R. W. 15
Guignion, D. L. 221
Hall, R. J. 131
Hawthorn, R. S. 6
Hayeur, G. 73
Healey, M. C. 23
Henderson, B. A. 111
Hill, A. R. 238
Hill, G. M. 96
Holtby, B. 23
Horton, R. F. 209
Howell, G. D. 70
Hurley, D. A. 111
Ihssen, P. E. 111
Irvine, J. 23
Jenkins, B. W. 272
Kaushik, N. K. 210
Keddy, P. A. 219
Koshinsky, G. D. 29
Koski, W. R. 297
Kroeker, K. 312
Lacroix, G. L. 16
Leach, J. H. 111
Lehmkuhl, D. M. 224
Levings, C. D. 23
Lewis, A. F. J. 272
Lewis, S. 94
Lewynsky, V. A. 339
Lister, D. B. 263
Luoma, M. E. 248
MacDonald, D. D. 71
Mackay, R. J. 228
MacLean, J. A. 111
Marshall, D. E. 38
Marshall, T. R. 111
Martin-Robichaud, D. 16
Maude, S. H. 128
McCutcheon, A. C. 147
McNeill, A. J. 96
Merkowsky, J. J. 145
Morin, R. 18
Morry, C. 15
Mundie, H. 23
Murray, P. R. 272
Nepszy, S. J. 111
Peppar, J. L. 15
Perrin, C. J. 300
Peterson, R. H. 16
Porter, T. R. 17
Qadri, S. U. 219
Randall, R. G. 15
Reckahn, J. A. 111
Regier, H. A. 228
Ridgway, M. 111
Robinson, D. J. 28
Roff, J. C. 213
Ryder, R. A. 111
Schiefer, K. L. 249
Sheehan, S. W. 71
Shirvell, C. 23
Shuter, B. J. 111
Smythe, L. A. 239
Stewart, G. O. 272
Stewart, P. 327
St-Martin, H. 76
Symons, P. E. K. 317
Taylor, G. D. 6
Tessier, C. 73
Trussart, S. 73
Tuominen, T. M. 71
Valiela, D. 71
Verdon, R. 73

Villeneuve, D. 73
von Schuckmann, S. M. 6
Walters, C. J. 206
Watson, N. H. F. 22
Wrona, F. J. 208
Zanescu, A. 296
Zeman, L. J. 71

RIVERS

Allen, S. 328
Arseneault, R. A. 70
Beaver, J. L. 128
Belliveau, P. E. 70
Bigras, S. C. 63
Boivin, R. 295
Bothwell, M. 63
Boulanger, F. 295
Bray, D. I. 217
Brouillette, J. 76
Burns, B. D. 129
Carmack, E. 32
Churchland, L. M. 71
Coles, G. A. 2
Daley, R. J. 64
Davar, K. S. 217
Dillenbeck, D. A. 129
Duncan, A. C. 59
Engel, P. 67
Fau, J.-P. 295
Foy, M. G. 128
Goulet, M. 76
Hill, A. R. 238
Holder, G. K. 295
Hsu, J. J. 324
Kirkland, R. A. 63
Kite, G. 62
Kougnima, T. 198
Kouwen, N. 232
Kristmanson, D. D. 217
Marsh, P. 63
Martz, L. W. 226
Mattard, A. 295
Nicholaichuk, W. 63
Nichols, R. W. 7
Ommanney, C. S. L. 63
Parkinson, F. E. 295
Phillips, B. A. M. 166
Philpott, K. L. 319
Pollock, T. L. 70
Prowse, T. D. 63
Rapatz, W. J. 32
Rasid, H. 166
Rodgers, G. K. 64
Roulet, N. T. 238
Rousseau, N. 71
Shaw, R. M. L. 128
Slaney, P. A. 6
Snidal, J. F. 2
Soulis, E. D. 232
Stephenson, F. E. 32
St-Martin, H. 76
Thorp, A. C. 71
Travers, O. R. 6
Trimbee, A. M. 2
Vaillancourt, F. 76
Wankiewicz, A. 63
Whitehouse, B. 159
Whitfield, P. H. 71
Wiegand, R. C. 324

SCIENCE POLICY

Christiansen-Ruffman, L. 329
Côté, R. P. 160
Dick, T. M. 63
Dominy, C. L. 28
Edel, H. R. 37
Engelhardt, F. R. 8
Holland, G. L. 37
Holman, G. 305
Horn, H. 144
Johnson, G. R. 222
Jones, H. A. C. 34
Lapp, P. A. 318
Larkin, P. A. 207
Loch, J. S. 15
MacLock, R. B. 2
McInerney, J. E. 230
Miller, C. T. 61
Muir, B. S. 24
Muir, L. R. 8
Nicholls, H. B. 33
Owen, T. G. 289
Paterson, R. J. 37
Peacock, A. H. 162
Piuze, J. 37
Regier, H. A. 228
Robinson, D. J. 28
Sato, G. K. 8
Shaffer, M. H. 305
Stedman, A. 305
Stoddart, R. B. L. 37
Tywoniuk, N. 55
Vallentyne, J. R. 30
Wilde, K. D. 61
Yuen, K. B. 37

SCIENTIFIC PUBLICATION

Camp, J. 39
Cook, D. G. 39
Symons, P. E. K. 317

SEDIMENT-WATER INTERFACE

Arnac, M. 199
Boudreau, B. P. 159
Bourgoin, B. P. 195
Boyce, F. M. 65
Bussières, D. 198
Champagne, R. 75
Chapman, P. M. 275
Charlton, M. N. 65
Cornett, R. J. 5
Evans, R. D. 195
Grant, J. 159
Halfon, E. 65
Hamilton, C. 328
Hart, W. C. 193
Hill, A. R. 238
Joshi, S. R. 65
Kalas, L. 65
Kepkay, P. E. 20
Kranck, K. 35
Kwong, J. Y. T. 63
Lebel, J. 199
Lee, D. R. 5
MacGregor, C. D. 332
Manning, P. G. 65
Mayer, T. 65
McKean, C. J. P. 7
Metcalfe, C. D. 195
Milton, G. M. 5
Mucci, A. 173
Mudroch, A. 65
Munawar, M. 30
Novitsky, J. A. 158
Ongley, E. D. 68
Paquin, Y. P. 199
Reardon, E. J. 233
Reimer, K. J. 161
Rosa, F. 65
Schiff, S. L. 233
Silverberg, N. 199
Sojo, L. S. 258
Thompson, J. A. J. 32
Tywoniuk, N. 55

SEDIMENTOLOGY

Aksu, A. E. 177
Amos, C. L. 10
Baechler, F. E. 311
Beavan, L. W. 226
Bornhold, B. D. 12
Boulanger, F. 295
Cant, D. J. 10
Charlton, M. N. 65
Chateauneuf, G. 240
Coakley, J. P. 65
d'Anglejan, B. 163, 173
Drapeau, G. 197
Fau, J.-P. 295
Gidas, N. 79
Gosselin, Y. 287
Grant, J. 159
Hay, A. E. 178
Hein, F. J. 285

Hesse, R. 173
Hill, P. R. 10
Hiscott, R. N. 177
Howes, D. E. 6
Judge, J. T. 304
Kranck, K. 35
Lewis, C. P. 6
Lockery, A. R. 235
Lomas-Jylha, T. D. L. 130
Long, B. 197
Macdonald, R. W. 32
Mauviel, A. 199
Mayer, L. A. 159
Mothersill, J. S. 161
Mountjoy, E. W. 173
Mudie, P. J. 10
Ongley, E. D. 68
Persaud, D. 130
Risk, M. J. 176
Rukavina, N. A. 65
Saunderson, H. C. 237
Schurer, P. J. 161
Serodes, J.-B. 200
Servizi, J. 23
Silverberg, N. 199
Subins, G. 237
Syvitski, J. P. M. 10
Thomas, R. L. 68
Topliss, B. J. 35
Valentine, P. R. 2
Watanabe, R. K. 304
Wilson, D. C. 333

SEISMOLOGY

Adams, J. E. 11
Bentkowski, W. 12
Bingham, D. K. 2
Clowes, R. M. 205
Davis, E. E. 12
Gillies, P. H. 167
Green, A. G. 13
Guzzwell, G. K. 88
Habiak, R. H. 271
Horner, R. B. 12
Howells, K. 99
Hyndman, R. D. 12
Kay, W. A. 10
Lewis, T. J. 12
Long, B. 197
MacFarlane, W. T. 161
Marillier, F. J. Y. 10
Olson, M. A. 271
Quinlan, G. M. 177
Rogers, G. C. 12
Rohr, K. 12
Weichert, D. H. 12

SOCIOLOGY

Cauvin, D. M. 29
Christiansen-Ruffman, L. 329
Elliott, J. G. 169
Morrison, R. S. 2
Price, T. 234
Thompson, P. C. 29
Topolniski, D. E. 29
Walker, Z. M. P. 277
Wilde, K. D. 61

STREAMS

Arseneault, R. A. 70
Belliveau, P. E. 70
Bigras, S. C. 63
Bothwell, M. 63
Engel, P. 67
Hill, A. R. 238
Hsu, J. J. 324
Kougnima, T. 198
Kristmanson, D. D. 217
Marsh, P. 63
Maude, S. H. 128
Nicholaichuk, W. 63
Perla, R. I. 63
Pollock, T. L. 70
Prowse, T. D. 63
Roulet, N. T. 238
Rousseau, N. 71
Slaney, P. A. 6
Subins, G. 237
Travers, O. R. 6
Wiegand, R. C. 324

SUBMERSIBLES AND DIVING

Collins, J. S. 161
Cross, W. E. 297
Edwards, T. W. 276
Einarson, E. D. 7
Goyette, D. R. 59
Gudelewicz, R. 331
Gunning, C. T. 276
Hamilton, W. J. 292
Jackson, E. J. 292
Juniper, K. S. 199
Kashino, R. 328
Krein, H. L. 180
Lamoureux, J.-J. 240
Lunt, S. 292
MacGregor, C. D. 332
MacGregor, R. B. 114
Morariu, G. I. 315
Morin, L. 240
Osmond, R. L. 325
Peacock, A. H. 162
Rankin, D. 99
Richards, L. 23
Sheehan, R. W. 100
Shupe, L. S. 292
Smallhorn, E. 99
Weitzel, G. 292
Wilson, D. C. 333
Witzel, L. D. 114

SYNOPTIC OCEANOGRAPHY

Borstad, G. A. 284
Brown, R. M. 32
de Young, B. S. 178
Drinkwater, K. F. 35
El-Sabh, M. I. 199
Jones, D. J. 266
Oake, A. M. 279
Stronach, J. A. 326
Towill, B. W. 42
Trites, R. W. 35

TAXONOMY AND SYSTEMATICS

Aldrich, F. 181
Arai, H. P. 208
Arai, M. N. 208
Arntfield, P. 312
Balon, E. K. 213
Beamish, R. J. 23
Berger, J. 228
Bird, C. J. 84
Bleakney, J. S. 150
Bravender, B. 23
Brinkhurst, R. O. 23
Brunel, P. 163
Burt, A. J. 249
Calder, D. R. 138
Cardinal, A. 163
Coad, B. W. 83
Cook, D. G. 39
Counts, R. L. 215
Crippen, R. W. 323
Crossman, E. J. 137
Dadswell, M. J. 150
Davies, R. W. 208
Delorme, L. D. 65
Dermott, R. M. 30
Foy, M. G. 128
Garbary, D. J. 190
Goodchild, G. A. 108
Gray, R. W. 15
Haedrich, R. L. 181
Hagen, D. W. 215
Hamilton, P. B. 82
Kathman, R. D. 275
Korczynski, R. E. 312
Lawrence, P. L. 303
Lehmkuhl, D. M. 224
Lynn, D. H. 213
Mackie, G. L. 213

McAllister, D. E. 83
McKenzie, J. A. 215
McPhail, J. D. 207
Mitchell, E. D. 18
Munawar, M. 30
Nelson, J. S. 204
Nicholls, K. H. 130
Nogrady, T. 184
Perry, B. 243
Pohle, G. W. 164
Poulin, M. 82
Qadri, S. U. 219
Ragan, M. A. 84
Renaud, C. B. 83
Scott, W. B. 164
South, G. R. 164
Squires, H. J. 290
Stallard, H. E. 298
Stewart, K. W. 214
Sulak, K. J. 164
Taylor, A. R. A. 215
Telford, M. 228
van der Meer, J. P. 84
Van Guelpen, L. 164
Warrington, P. D. 7
Whitney, N. J. 215
Wilimovsky, N. J. 207
Winterbottom, R. 137

THEORETICAL LIMNOLOGY

McCauley, F. E. R. 208
McNeil, G. 188
Power, E. A. 275

THEORETICAL OCEANOGRAPHY

Boudreau, B. P. 159
Crawford, W. R. 32
Foreman, M. G. G. 32
Garrett, C. J. R. 159
Greatbatch, R. J. 178
Holloway, G. 32
Huntley, D. A. 326
LeBlond, P. H. 326
Loder, J. W. 35
Needler, G. T. 35
Perrie, W. 35
Pite, H. 32
Quon, C. 35
Ruddick, B. R. 159
Sandstrom, H. 35
Stacey, M. W. 161
Tang, C. 35
Tee, K. T. 35
Warner, J. L. 304
Wright, D. G. 35

TIDES AND WATER LEVELS

Ages, A. B. 32
Boivin, R. 295
Bolduc, P. A. 34
Bray, D. I. 217
Cant, G. P. 182
Crawford, W. R. 32
de Lange Boom, B. 328
DeWolfe, D. L. 265
El-Sabh, M. I. 199
Foreman, M. G. G. 32
Gagnon, J. 34
Gosselin, Y. 287
Grant, S. T. 26
Greenberg, D. A. 35
Gunn, E. A. 194
Henry, R. F. 32
Koutitonsky, V. 197
Marsden, R. F. 161
Murty, T. S. 32
Parkinson, F. E. 295
Rapatz, W. J. 32
Saucet, J.-P. 295
Stephenson, F. E. 32
St. Jacques, D. 25
Stronach, J. A. 326
Tarbotton, M. R. 337
Toulany, B. J. 35
Wells, D. E. 217
Yeaton, G. M. 27

TOXICOLOGY

Alexander, D. G. 6
Anderson, P. 157
Arnac, M. 199
Audet, C. 197
Berger, J. 228
Bietz, B. F. 248
Birtwell, I. K. 23
Borgmann, U. 30
Brindle, J.-R. 199
Burridge, L. E. 16
Burt, A. J. 249
Butcher, G. A. 7
Côté, R. 198
Côté, R. P. 160
Chapman, P. M. 275
Craig, G. R. 249
Davies, R. W. 208
Dixon, D. G. 231
Dutka, B. J. 68
Engelhardt, F. R. 8
Evans, R. D. 195
Fancey, L. L. 17
Farrell, A. P. 189
Fitchko, J. 249
Gilliland, J. A. 63
Gobas, F. A. P. C. 234
Goulet, M. 76
Griffiths, J. S. 100
Groman, D. B. 222
Hart, D. H. 249
Haya, K. 16
Hebert, P. D. N. 234
Inniss, W. E. 231
Johansen, P. H. 184
Johnson, G. R. 222
Kendrick, B. 231
Khalil, M. F. 199, 262
Kiceniuk, J. W. 17
Kruzinsky, G. 23
Kwasniewska, K. 65
Langtry, E. K. 41
Larson, D. 247
Liu, D. L. S. 68
Lockhart, W. L. 29
Mageau, M. C. 37
Mah, F. T. S. 71
Mathers, R. A. 119
Mayfield, C. I. 231
McKeown, B. A. 189
McMahon, B. R. 208
McPherson, C. A. 275
Metcalfe, C. D. 195
Miller, C. T. 61
Morgan, J. 17
Newroth, P. R. 7
Niimi, A. J. 30
Odense, R. 327
Payne, J. F. 17
Pelletier, E. 197
Poirier, D. 130
Power, E. A. 275
Qadri, S. U. 219
Rasmussen, J. 172
Ribo, J. 63
Roch, M. 320
Rodgers, D. W. 100
Rokosh, D. 130
Roy, S. 17
Ruby, S. 157
Salamone, M. 130
Singleton, H. J. 7
Smith, I. R. 130
Smith, R. J. F. 224
Solomon, K. R. 256
Somers, J. D. 3
Spohn, S. 23
St-Martin, H. 76
Tuominen, T. M. 71
Valiela, D. 71
Vandermeulen, J. H. 35
Waiwood, B. A. 16
Warwick, W. F. 63
Westlake, G. F. 130
Wolski, S. 272
Wong, P. T. S. 30
Zeman, L. J. 71
Zitko, V. 16

de Freitas, A. S. W. 84
von Schuckmann, S. M. 6

UNDERSEA STRUCTURES

Andrews, D. L. 336
Chari, T. R. 180
Chopin, F. 92
Davis, R. M. 336
Eirisch, K. 293
Fournier, R. 240
Grantham, T. T. 336
Hamilton, W. J. 292
Lamoureux, J.-J. 240
McBeth, R. A. 336
McCallum, B. 92
Morariu, G. I. 315
Norwood, M. E. 304
Pearson, R. 92
Perron, G. 74
Ruffell, J. P. 268
Sharan, S. K. 170
Wilson, D. C. 333

VESSELS AND FLOATING PLATFORMS

Aboulasm, A. 92
Adams, J. E. 11
Allan, H. M. 136
Allan, R. G. 322
Andrews, D. L. 336
Ayeko, M. 92
Baird, N. 92
Bass, D. 180
Benckhuysen, C. G. 136
Benckhuysen, J. 136
Bomford, J. A. 6
Bose, N. 180
Bouffard, C. 316
Cardoso, J. C. E. 93
Chernuka, M. W. 304
Colbourne, B. 86
Cowper, B. 280
Crocker, E. J. 304
Crutcher, B. 92
Cumming, D. W. 86
Daley, C. D. 280
Datta, I. 86
Davidson, M. 92
Davis, R. M. 336
DesRochers, C. G. 304
Eames, M. C. 43
Edwards, T. W. 276
Eirisch, K. 293
El-Tahan, H. W. 281
Fraser, D. J. 302
Friis, D. A. 180
Glen, I. F. 280
Graham, R. W. 43
Grantham, T. T. 336
Grochowalski, S. 86
Haddara, M. R. 180
Harford, K. D. 322
Harper, T. 92
Harris, C. 86
Head, H. 92
Jones, S. 86
Keefe, B. E. 191
Knee, J. 92
Kristinsson, G. E. 294
Kumar, R. 304
Lamoureux, J.-J. 240
MacKinnon, M. D. 84
McBeth, R. A. 336
Menon, B. 280
Milne, W. J. 180
Molyneux, W. D. 86
Muggeridge, D. B. 180, 314
Muhlert, H. F. 322
Murdey, D. C. 86
Murray, A. M. 280
Murray, J. J. 86
Nethercote, W. C. E. 43
Newbury, S. 86
Norwood, M. E. 304
Palmeter, M. F. 304
Parsons, B. L. 86
Pawlowski, J. S. 86
Pearson, R. 92
Pritchett, S. 92
Rich, A. 280
Rossi, S. 92
Schormann, J. 57
Smith, F. B. 276
Speller, S. W. 133
Tobiasz, S. 92
Tsinker, G. P. 239
Warner, J. L. 304
Watanabe, R. K. 304
White, P. A. 316
Whitelaw, B. A. 92
Williams, F. M. 86
Woodward, P. 322
Wright, B. D. 288

WASTE WATER

Austin, T. 260
Bailey, J. W. 97
Beaver, J. L. 128
Bell, A. V. 311
Berryman, D. 79
Bertrand, R. 79
Bewtra, J. K. 234
Bilodeau, P. 79
Buxton, G. V. 57
Casey, P. J. 97
Cauchon, N. 200
Charles, G. M. F. 193
Craig, G. R. 249
Crompton, F. M. 2
Croteau, G. 79
Cullimore, D. R. 223
D'Eon, W. J. 97
Doane, H. T. 98
Edmonds, C. J. 338
Farquhar, G. J. 232
Fisher, W. B. 257
Fraser, D. A. 257
Fraser, M. G. 332
Goos, G. 6
Gouin, D. 79
Graham, D. S. 89
Graham, J. T. 299
Grantham, D. A. 97
Grimard, Y. 79
Guay, I. 79
Hamilton, C. 328
Hare, D. J. 338
Humphrey, B. 328
James, L. 94
Jauron, L. 79
Khalil, M. F. 262
Klein, B. G. 338
Lachance, P. 79
Laliberté, D. 79
Lavoie, R. E. 20
Lawrence, D. J. 35
Legault, J. 79
Lin, K. C. 217
Lord, Y. 287
Lyon, P. R. 222
MacLauchlan, N. J. 259
MacLeod, F. 332
MacLeod, I. M. 332
Martin, J. A. 248
May, L. L. 246
McBean, E. A. 232
Mnushkin, M. 223
Murphy, K. L. 175
Nagpal, N. K. 7
Nix, P. G. 275
Onuska, F. I. 66
Paré, C. 79
Pask, D. A. 97
Patry, G. G. 175
Paul, M. 79
Pellerin, A. 287
Perras, J. 79
Pommen, L. W. 7
Primeau, S. 79
Proulx, D. 200
Rasberry, M. 338
Reid, D. M. 97
Rhéaume, G. 79
Richard, F. 79
Richardson, J. D. 128
Robertson, J. L. 249
Rocchini, R. J. 7

Rossi, S. 92
Rowe, R. J. 97
Rowney, A. C. 183
Scheider, W. 130
Schormann, J. 57
Scriven, J. A. 278
Serodes, J.-B. 200
Shaw, R. M. L. 128
Shea, K. D. 97
Simard, A. 240
Simoneau, M. 79
Singh, M. M. 97
Sinotte, M. 79
Smith, A. A. 175
Snodgrass, W. J. 175
Swain, L. G. 7
Sylvestre, A. 79
Talbot, P. 200
Théberge, S. 79
Thurston, W. W. 97
Troxler, S. 338
Trudel, L. 79
Westlake, G. F. 130
Wilson, L. 79

WAVES

Baddour, R. E. 180
Bancroft, D. W. 42
Bishop, C. 67
Boczar-Karakiewicz, B. 197
Boivin, R. 295
Bolduc, P. A. 34
Bradford, H. 156
Brodie, B. D. 45
Buckley, J. R. 161
Chandler, P. C. P. 304
Cross, R. K. 45
Datta, I. 86
de Lange Boom, B. 328
Dobson, F. W. 35
Donelan, M. A. 67, 175
Elliott, J. A. 35
Gagnon, J. 34
Glodowski, C. 136
Gower, J. F. R. 32
Gratton, Y. 199
Hall, K. R. 183
Henry, R. F. 32
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Holder, G. K. 295
Hughes, B. A. 44
Kamphuis, J. W. 183
Koutitonsky, V. 197
Lally, S. K. 313
LeBlond, P. H. 205, 326
Macpherson, H. A. 313
Masson, D. 32
McGillivray, D. G. 307
Morin, Y. 136
Muir, L. R. 8
Murphy, D. 136
Murty, T. S. 32
Nairn, R. B. 319
Perrie, W. 35
Philpott, K. L. 319
Pinchin, B. M. 319
Pite, H. 32
Pugsley, W. I. 45
Richards, W. G. 48
Sanderson, B. G. 178
Saucet, J.-P. 295
Seiler, J. H. 313
Skafel, M. G. 67
Swail, V. R. 50
Tarbotton, M. R. 337
Toulany, B. J. 35
Tsanis, I. K. 175
Williams, C. 86
Wilson, J. R. 34

WIND AND WAVE ENERGY

Agnew, T. 49
Boivin, R. 295
Chandler, P. C. P. 304
Donelan, M. A. 67, 175
Eid, B. M. 301
Glodowski, C. 136
Krauel, D. P. 161
Marsden, R. F. 161
Menon, B. 280
Rahman, M. A. 180
Ramseier, R. O. 47
Seiler, J. H. 313
Swail, V. R. 50
Thiebaux, M. 327
Toulany, B. J. 35
Watanabe, R. K. 304
Williams, C. 86

ZOOPLANKTON

Arntfield, P. 312
Arts, M. 227
Borgmann, U. 30
Boyd, C. M. 159
Brown, R. M. 32
Buzeta, M. I. 16
Clarke, R. F. 241
Cone, T. E. 241
Conover, R. J. 20
Cooley, J. M. 30
Daborn, G. R. 150
Davis, C. C. 181
Deibel, D. 181
Fernando, C. H. 231
Fortier, L. 163, 201
Fulton, J. 23
Ghan, D. 227
Grainger, E. H. 18
Hammer, U. T. 224
Harding, G. C. 20
Head, E. J. H. 20
Herman, A. W. 35
Howes, K. G. 16
Hurley, P. C. F. 20
Jin, E. H. 227
Johannsson, O. E. 30
Kulka, D. W. 17
Kwik, J. K. 100
Lacalli, T. C. 224
Lacroix, G. 163, 201
Lean, D. R. S. 65
Lewis, A. G. 205, 206
Littlepage, J. L. 230
Locke, A. 227
Longhurst, A. R. 20
Mackas, D. L. 23
Maly, E. 157
Marmorek, D. R. 274
Mayzaud, P. 197
McCauley, F. E. R. 208
McLaren, I. A. 158
Monroe, B. P. 102
Moore, J. E. 30
Neill, W. E. 207
Nogrady, T. 184
Northcote, T. G. 207
Patalas, K. 29
Peacock, A. H. 162
Pearre, S. 159
Peters, R. H. 172
Pinel-Alloul, B. P. A. 196
Pohle, G. W. 164
Power, M. J. 16
Ramcharan, C. 227
Roy, S. 197
Schwartz, S. 234
Sekerak, A. D. 298
Sprules, W. G. 227
Stallard, H. E. 298
Stone, D. P. 41
Strong, K. W. 303
Taylor, W. D. 231
Tidmarsh, E. R. 148
Tremblay, M. J. 22
Waiwood, K. G. 16
Watson, N. H. F. 22
Werring, J. H. 272
Yan, N. D. 131

Index par sujet

ACIDIFICATION

Beamish, R. J. 23
Bernard, D. 274
Booty, W. G. 68
Collins, N. C. 227
Cooley, J. M. 30
Dillon, P. J. 131
Dunn, C. 332
Dupont, J. 79
Esterby, S. R. 65
Fontaine, R. 240
Fraser, A. S. 68
Freedman, B. 160
Geen, G. H. 189
Genge, R. E. 129
Goff, T. R. 22
Hall, R. J. 131
Hart, W. C. 193
Hicks, F. J. 102
Howell, G. D. 70
Hutchinson, N. 131
Johnson, M. G. 30
Johnston, L. 63
Jones, M. L. 274
Kendaris, T. A. 301
Kominar, R. J. 236
Kompter, M. G. 338
Lam, D. C. L. 175
LaZerte, B. D. 131
Liaw, W. K. 145
Locke, A. 227
MacKay, L. E. 125
Mackay, R. J. 228
Mackie, G. L. 213
Marmorek, D. R. 274
Marshall, W. S. 190
McKeown, B. A. 189
Minns, C. K. 30
Monroe, B. P. 102
Murray, A. R. 144
Neary, B. 131
Neill, W. E. 207
Pollock, T. L. 70
Rao, S. S. 68
Richard, Y. 79
Rousseau, N. 71
Ryan, P. M. 17
Sangalang, G. B. 36
Schiff, S. L. 233
Scott, R. S. 193
Scruton, D. A. 17
Semkin, R. G. 68
Shaw, M. S. 31
Strong, K. W. 303
Swain, L. G. 7
Talbot, L. 79
Tremblay, S. 79
Underwood, J. K. 98
Vascotto, G. L. 100
Warrington, P. D. 7
Watson, N. H. F. 22
Watt, W. D. 22
White, W. J. 22
Yan, N. D. 131

ACOUSTIQUE

Ashley, A. T. 43
Atkinson, D. B. 17
Balesic, H. 100
Bancroft, D. W. 42
Berrang, P. 330
Brodie, B. D. 45
Buerkle, U. 16
Chapman, D. M. F. 43
Chapman, R. P. 44
Cochrane, N. A. 35
Collins, J. S. 161
Craig, D. W. 44
Davis, E. 92
Dawe, G. 92
de Heering, Ph. 253
Deveau, T. J. 313
Dickie, L. M. 20
Ellis, D. D. 43
Farmer, D. M. 32
Fissel, D. B. 244
Franklin, J. B. 43
Fraser, I. A. 43
Galloway, J. L. 32
Gjernes, T. 23
Gudelewicz, R. 331
Guptil, F. W. 331
Hay, A. E. 178
Howse, D. 92
Hutchins, R. W. 318
Johnson, R. L. 255
Kerman, B. R. 46
Kieser, R. 23
MacIsaac, R. R. 92
MacPhee, S. B. 19
Macpherson, H. A. 313
Maksym, J. N. 43
McKay, A. 99
McKeown, D. L. 35
McMahon, G. W. 43
Merklinger, H. M. 43
Miller, D. S. 17
Mulligan, T. J. 23
Muzzerall, M. L. 161
Myer, D. 313
Prentiss, D. 99
Pugsley, W. I. 45
Schurer, P. J. 161
Shpak, D. J. 161
Staal, P. R. 43
Stepnowski, A. 331
Stevens, C. R. 17
Stockhausen, J. H. 43
Terhune, J. M. 218
Thorleifson, J. M. 44
Towill, B. W. 42
Turner, R. G. 44
Vetter, W. J. 180
Waddell, S. R. 161
Walker, R. S. 43
Whitman, J. W. 35
Wilmut, M. J. 161
Wolfe, W. W. 161
Zielinski, A. 180

ALGUES

Ablett, R. F. 192
Ackman, R. G. 192
Austin, A. P. 230
Bird, C. J. 84
Bothwell, M. 63
Cardinal, A. 163, 201
Chapman, A. R. O. 158
Chen, L. C.-M. 84
Conover, S. A. M. 303
Craigie, J. S. 84
Currie, D. 219
Dakhama, A. 200
Douglas, S. 84
Druehl, L. D. 189
Duthie, H. C. 231
Einarson, E. D. 7
Enright, C. T. 96
Garbary, D. J. 190
Grund, D. W. 150
Hall, R. A. 7
Hamilton, P. B. 82
Hammer, U. T. 224
Hanic, L. A. 221
Hsiao, S. I. C. 18
Jackson, M. B. 130
Kalff, J. 172

Lawrence, P. L. 303
Laycock, M. V. 84
Lean, D. R. S. 65
Leitch, E. C. 100
Leppard, G. G. 65
Lindsay, J. G. 254
Locke, A. 227
MacKay, R. 84
Martin, J. L. 16
McLachlan, J. L. 84
Mierle, G. 131
Murphy, T. P. 65
Newroth, P. R. 7
Nicholls, K. H. 130
Odense, P. H. 84
Owen, G. E. 129
Painter, D. S. 65
Perrin, C. J. 300
Pick, F. R. 219
Poulin, M. 82
Proulx, D. 200
Ragan, M. A. 84
Sharp, G. J. 22
Shaw, C. 332
Smith, R. E. H. 231
South, G. R. 164
Taylor, A. R. A. 215
Tuominen, T. M. 71
van der Meer, J. P. 84
W[illegible]ake, G. F. 130
Whyte, J. N. C. 23
Wong, S. L. 130
Wright, J. L. C. 84

ALIMENTATION

Barica, J. M. 65
Bayley, H. S. 212
Beamish, F. W. H. 213
Boulanger, Y. 252
Bradstreet, M. S. W. 297
Bryl, P. 74
Buzeta, M. I. 16
Castell, J. D. 22
Cho, C. Y. 105
Conover, R. J. 20
de la Noüe, J. J. 200
Drouin, M. 4
Foulds, J. B. 202
Ghan, D. 227
Gilmour, T. H. J. 224
Glanville, N. T. 212
Goddard, S. 92
Groman, D. B. 222
Hamor, T. 4
Head, E. J. H. 20
Higgs, D. 23
Hines, J. A. 22
Howes, K. G. 16
Hynes, J. D. 110
Johnson, G. R. 222
Lall, S. P. 22
Lindsay, J. G. 254
MacDonald, B. A. 181
Moir, J. 92
Moon, T. W. 219
Picard, G. 200
Proulx, D. 200
Ramsay, M. A. 224
Roch, M. 320
Roy, S. 197
Smith, T. K. 212
Somers, J. D. 3
Waiwood, K. G. 16
Watson, F. S. 109
Whitaker, R. 92
Wiggs, A. J. 215
Wolski, L. 272
Wolski, S. 272
Woodward, W. D. 212

APPAREILLAGE

Andersen, F. 11
Angel, R. F. 92
Belliveau, D. J. 35
Bennett, A. S. 35
Bidgood, D. E. T. 99
Bigelow, D. 330
Bone, M. N. 12
Bruce-Lockhart, M. P. 180
Burke, R. G. 26
Champ, D. H. 51
Champagne, R. 75
Chew, H. A. M. 63
Coates, R. E. 313
Cochrane, N. A. 35
Cumming, D. W. 86
Curran, T. A. 32
Daubner, L. 246
Dempsey, J. B. 325
Demuth, M. 63
Dessureault, J.-G. 35
Dwyer, T. M. 282
Ethier, T. 330
Fowler, G. A. 35
Frere, D. 280
Frydecky, I. I. 12
Fudge, G. J. 86
Galloway, J. L. 32
Guevremont, R. 84
Guptill, F. W. 331
Hamilton, J. M. 35
Haroun, I. A. 92
Harris, C. 86
Hartling, A. J. 35
Heffler, D. E. 10
Herman, A. W. 35
Hindy, E. 92
Holdsworth, G. 63
Hollinger, A. B. 310
Hutchins, R. W. 318
Jackson, R. 246
Jamieson, W. D. 84
Jarvin, S. 330
Jiang, J. 92
Johnston, L. 63
King, M. W. G. 193
Kominar, R. J. 236
Lewis, E. O. 25
Luke, M. 218
Lyon, P. R. 222
MacDonald, R. D. 12
MacIsaac, R. R. 92
MacPhee, S. B. 19
Martin, E. G. 92
Mason, C. S. 35
Matchim, P. 92
Mattock, J. 330
May, L. L. 246
McKay, A. 99
McKeown, D. L. 35
Meaney, D. L. 92
Millan, J. 86
Mitchell, M. R. 35
Morariu, G. I. 315
Morin, L. 240
Myer, D. 313
Osmond, R. L. 325
Perkin, R. G. 32
Perron, G. 74
Prentiss, D. 99
Ramplee-Smith, C. M. 51
Randell, T. C. 86
Rankin, D. 99
Richter, N. 99
Rossi, S. 92
Scriven, J. A. 278
Shpak, D. J. 161
Sim, P. G. 84
Smith, J. D. 44
Snow, J. W. 282
Spencer, D. 92
Squires, D. J. 92
Steele, M. 280
Stepanczak, M. 35
Thorburn, J. P. 86
Trigg, D. F. 13
Turcke, D. T. 183
Tyner, C. R. 99
Wade, E. L. 15
Walpert, J. N. 325
Weitzel, G. 292
Whitford, H. A. 12
Whitman, J. W. 35
Wiles, S. 246
Wilkie, B. 92
Wood, V. 243
Youle, G. D. 35

Zielinski, A. 180

AQUICULTURE

Ablett, R. F. 192
Adams, N. J. 96
Aiken, D. E. 16
Aitken, D. J. 22
Amaratunga, T. 93
Anderson, J. M. 245
Anderson, T. C. 17
Angus, R. B. 15
Arber, J. C. 7
Archibald, D. 272
Audet, C. 197
Austin, A. P. 230
Austin, W. A. 22
Ayles, G. B. 29
Bagnall, A. G. 96
Bailey, J. K. 245
Bailey, R. F. J. 80
Baker, R. F. 312
Bams, R. A. 23
Bastien, Y. 74
Beamish, F. W. H. 213
Bengeyfield, W. 286
Bergeron, P. 252
Bligh, E. G. 192
Bodden, K. 4
Bonnell, R. G. 38
Boulanger, Y. 252
Bourne, N. 23
Broughton, E. R. 273
Burford, I. R. 90
Burridge, L. E. 16
Buzeta, M. I. 16
Cameron, P. M. 15
Campbell, M. I. 15
Carey, T. G. 24
Carter, J. A. 304
Carter, W. M. 245
Castell, J. D. 22
Charles, A. T. 186
Chateauneuf, G. 240
Chen, L. C.-M. 84
Chen, M. Y. 144
Cheverie, J. C. 221
Chisholm, K. L. 270
Chislett, G. R. 6
Cho, C. Y. 105
Clay, D. 15
Cliche, G. 74
Cone, D. 185
Cook, R. H. 16
Coombs, K. 245
Coulombe, F. 74
Craigie, J. S. 84
Dadswell, M. J. 150
Davidson, K. 15
Davies, S. L. 312
Delneste, B. 252
Douglas, C. J. 335
Doyle, R. W. 158
Drinnan, R. E. 22
Drouin, H. 200
Drouin, M. 4
Druehl, L. D. 189
Dunn, C. 332
Dutil, J.-D. 80
Eaton, C. A. 22
Eisner, R. A. 15
Emmett, B. T. 242
Enright, C. T. 96
Ewing, G. N. 72
Farmer, G. J. 22
Finnigan, R. J. 38
Foy, M. 38
Fraser, N. C. 4
Freeman, K. R. 22
Friars, G. W. 245
Frimeth, J. P. 104
Garside, E. T. 158
Gaudet, M. 74
Glebe, B. 164
Goddard, S. 92
Goff, T. R. 22
Goldes, S. A. 6
Gonthier, S. 81
Graham, J. T. 299
Grant, J. 159
Gray, R. W. 15
Groman, D. B. 222
Halfyard, L. 92
Hambrook, M. 15
Hamor, T. 4
Haya, K. 16
Hayeur, G. 73
Heath, W. A. 243
Higgs, D. 23
Hill, G. M. 96
Hines, J. A. 22
Hopky, G. E. 29
Howes, K. G. 16
Hubley, P. D. 22
Hurst, R. 38
Hynes, J. D. 110
Jansen, H. 22
Johnson, G. R. 222
Johnston, C. E. 221
Kay, W. W. 308
Kidd, R. 139
Kreiberg, H. 23
Kroeker, K. 312
Kusser, W. C. 308
Kwik, J. K. 100
Lall, S. P. 22
Lamoureux, P. 74
Lee, J. 151
Lindsay, J. G. 254
Littlepage, J. L. 230
Logan, G. A. 38
Ludwig, G. W. 6
Lutzac, T. G. 15
Lynch, W. H. 215
Lyon, P. R. 222
MacDonald, B. A. 181
Mack, C. C. 110
MacKinnon, M. D. 84
MacLeod, L. L. 96
Maranda, Y. 198
Marshall, D. E. 38
Marsot, P. 197
Martin, J. D. 16
Martin, J. L. 16
McElderry, H. I. 242
McFadden, T. 4
McFarlane, G. A. 23
McInerney, J. E. 151, 230
McKenzie, J. A. 215
McKeown, B. A. 189
Meaney, B. T. 90
Mitchell, A. C. 272
Moir, J. 92
Moore, A. R. 22
Morin, R. 75
Morrice, L. 308
Motnikar, S. 252
Munro, J. 80
Myrand, B. 74
Naidu, K. S. 17
Neima, P. G. 279
Newkirk, G. F. 158
Newman, S. G. 308
Odense, P. H. 84
Odense, R. 327
O'Dor, R. K. 158
Olivier, G. 22
Olmsted, R. 328
Olund, B. 272
Ouellet, G. 74
Owen, T. G. 289
Pageau, M. 74
Paim, U. 215
Papst, M. 29
Pennell, W. 171
Penney, G. H. 22
Penney, R. W. 17
Pepper, V. A. 17
Perrin, C. J. 300
Peter, R. E. 204
Poppleton, J. A. 272
Portelance, B. 74
Pouliot, T. 200
Pratt, J. D. 17
Price, I. M. 24
Rand, T. G. 185
Reid, D. A. 338
Ritter, J. 22
Robbins, G. B. 22
Robson, D. R. 84
Roch, M. 320
Rombough, P. J. 153

Rosberg, G. E. 154
Saunders, R. L. 16
Sawchyn, W. W. 145
Scarratt, D. J. 22
Schaap, P. R. H. 299
Shacklock, P. F. 84
Sherwood, N. M. 230
Shields, T. L. 242
Slaney, P. A. 6
Smith, B. 92
Smith, J. C. 15
Sochasky, J. B. 16
Squires, H. J. 290
Stewart, J. E. 20
Sunde, L. A. 6
Symons, P. E. K. 317
Taylor, A. R. A. 215
Troxler, S. 338
Trust, T. J. 308
Turgeon, Y. 81
van der Meer, J. P. 84
Vigers, G. A. 275
Waddy, S. L. 16
Waiwood, B. A. 16
Waiwood, K. G. 16
Watson, F. S. 109
Wildish, D. J. 16
Wiles, M. 185
Wilson, D. C. 333
Wolski, L. 272
Wolski, S. 272
Worms, J. 15
Young-Lai, W. W. 16

BACTERIES

Albright, L. J. 189
Bell, C. R. 150
Berger, J. 228
Bunch, J. N. 18
Burnison, B. K. 65
Cauchon, N. 200
Cone, D. 185
Currie, D. 219
Dakhama, A. 200
Daley, R. J. 64
Fumerton, T. T. 241
Groman, D. B. 222
Guay, R. 200
Harland, R. C. 18
Kaiser, K. L. E. 65
Kay, W. W. 229, 308
Kusser, W. C. 308
Lean, D. R. S. 65
Legner, M. 227
Lynch, W. H. 215
Martin, J. L. 16
Moore, A. R. 22
Morrice, L. 308
Newman, S. G. 308
Nix, P. G. 275
Novitsky, J. A. 158
Olivier, G. 22
Picard, G. 240
Pick, F. R. 219
Rand, T. G. 185
Richardson, J. D. 128
Robinson, M. G. 161
Schmid, R. 289
Severn, S. R. T. 258
Smith, R. E. H. 231
Stevenson, R. M. W. 211
Tensuan, C. R. 241
Trust, T. J. 229, 308
Whitman, K. A. 222
Wiles, M. 185

BATHYMETRIE

Bellemare, P. 26
Burke, R. G. 26
Clarke, E. B. 334
Coles, G. A. 2
Conrad, P. E. 334
Crowther, W. S. 32
Drury, R. M. 2
Dunlop, J. D. 310
Gluckstein, S. A. 310
Howells, K. 99
Jain, S. C. 310
Kalinauskas, A. R. 310
Kashino, R. 328
Lewis, R. C. 26
O'Connor, A. D. 32
O'Neill, N. T. 310
Roots, E. F. 69
Ruffman, A. S. 329
Smith, T. B. 26
Valentine, P. R. 2
Vosburgh, J. A. 334
Warren, J. S. 27
Webber, T. N. 7

BENTHOS

Arntfield, P. 312
Barton, D. R. 231
Bravender, B. 23
Brunel, P. 163
Calder, D. R. 138
Cardinal, A. 163, 201
Chapman, A. R. O. 158
Collins, N. C. 227
Corfa, G. 73
Culp, J. M. 208
Delorme, L. D. 65
Desrosiers, G. 199
Dillenbeck, D. A. 129
Ellis, D. V. 230
Ernst, W. R. 58
Fontaine, A. R. 230
Garside, E. T. 158
Hartwick, E. B. 189
Harvey, H. H. 228
Heath, W. A. 243
Himmelman, J. H. 163, 201
Johannsson, O. E. 30
Johnson, M. G. 30
Jones, D. J. 266
Kalas, L. 65
Kaushik, N. K. 210
Lee, D. R. 5
Lomas-Jylha, T. D. L. 130
Mackay, W. C. 204
Packman, G. A. 28
Painter, H. 332
Pellerin-Massicotte, J. 199
Perry, B. 243
Persaud, D. 130
Poulin, M. 82
Qadri, S. U. 219
Risk, M. J. 176
Rivas, E. T. 241
Scheibling, R. E. 158
Silverberg, N. 199
South, G. R. 164
Stewart, P. 327
Strong, K. W. 303
Taylor, L. 151
Telford, M. 228
Vincent, B. 199
Watson, N. H. F. 22
White, W. J. 22
Wildish, D. J. 16
Wrona, F. J. 208

BIOCHIMIE

Ackman, R. G. 192
Addison, R. F. 35
Ballantyne, J. S. 213
Baxter, R. M. 65
Bazinet, N. 130
Bligh, E. G. 192
Boutilier, R. G. 158
Burnison, B. K. 65
Carey, J. H. 65
Castell, J. D. 22
Champ, D. R. 5
Chou, C. L. 36
Clayton, J. W. 29
Craigie, J. S. 84
Day, K. E. 68
De Barros, C. 130
de Freitas, A. S. W. 84
Douglas, S. 84
Dye, H. 23
Engelhardt, F. R. 8
Feltham, L. A. W. 181

Fumerton, T. T. 241
Gill, T. A. 192
Gurney, M. 289
Hines, J. A. 22
Hochachka, P. W. 206
Hurst, R. 38
Idler, D. R. 181
Imber, B. E. 258
Jackson, T. A. 63
Jorgensen, G. 289
Kaiser, K. L. E. 65
Kay, W. W. 229, 308
Kepkay, P. E. 20
Kusser, W. C. 308
Lall, S. P. 22
Laycock, M. V. 84
Lessman, C. A. 190
MacIntosh, K. 261
MacKay, R. 84
Mappala, P. O. 241
Mayzaud, P. 197
McCulloch, A. W. 84
McMaster, I. 92
Miller, C. T. 61
Morrice, L. 308
Myhara, R. 92
Odense, R. 327
Owen, T. G. 289
Paulson, A. T. 192
Percy, J. A. 18
Picard, G. 200, 240
Pilgrim, K. 289
Pohajdak, B. 158
Ragan, M. A. 84
Roch, M. 320
Sangalang, G. B. 36
Schmid, R. 289
Severn, S. R. T. 258
Sherwood, N. M. 230
Silverberg, N. 199
Smith, J. C. 15
Srivastava, L. M. 189
Strak, A. 279
Szalma, E. 261
Tensuan, C. R. 241
Thompson, J. A. J. 32
Tremblay, T. L. 71
Truscott, B. J. 181
Trust, T. J. 229, 308
Uthe, J. F. 36
Vaisius, A. 181
Waiwood, B. A. 16
Weisbart, M. 190
Whitaker, R. 92
Wilkens, J. L. 208
Willis, D. E. 35
Wright, J. L. C. 84
Yurkowski, M. 29
Zinck, M. E. 35

BIOLOGIE

Addison, R. F. 35
Aldrich, F. 181
Arai, H. P. 208
Arai, M. N. 208
Archibald, D. 272
Arntfield, P. 312
Austin, T. 260
Axelson, F. 74
Bain, L. H. 24
Balon, E. K. 213
Berry, D. K. 4
Black, G. A. P. 22
Bonnell, R. G. 38
Bourne, G. B. 208
Boyce, N. P. 24
Brown, J. 181
Burford, I. R. 90
Burke, R. D. 230
Carson, S. 151
Cavey, M. J. 208
Chamard, L. 287
Cheverie, J. C. 221
Chia, F. S. 204
Churchill, G. 92
Clarke, R. F. 241
Colgan, P. W. 184
Cook, R. H. 16
Corfa, G. 73
Cornett, R. J. 5
Coulombe, F. 74
Crossman, E. J. 137
Cullimore, D. R. 223
Dabinet, P. 181
Davis, R. A. 297
Dubé, F. 199
Dufresne, L. 199
Duval, W. 328
Einarson, E. D. 7
Elner, R. W. 22
English, K. K. 298
Ernst, R. 304
Ernst, W. R. 58
Fenwick, J. C. 219
Fletcher, G. L. 181
Fontaine, A. R. 230
Fontaine, R. 240
Foy, M. 38
Fraser, N. C. 4
Freedman, B. 160
Freeman, K. R. 22
Gaudet, M. 74
Gill, T. A. 192
Glooschenko, W. A. 65
Guignion, D. L. 221
Guillou, A. 200
Halcrow, K. 218
Hardie, D. 8
Hay, D. 23
Hinton, D. J. 208
Holms, G. B. 7
Horton, R. F. 209
Hudon, C. 18
Hulsman, P. F. 112
Hutchinson, R. 289
Iles, T. D. 16
Jones, D. J. 266
Jorgensen, G. 289
Kaiser, K. L. E. 65
Kangasniemi, B. J. 7
Kao, M. H. 181
Khan, N. Y. 28
Khan, R. A. 181
Lamoureux, R. J. 301
Laurendeau, J. 200
Lee, D. R. 5
Lee, J. 151
Leppard, G. G. 65
Lutzac, T. G. 15
Mackas, D. L. 23
Malders, R. 95
Marshall, D. E. 38
Marsot, P. 197
Maxnuk, M. D. 7
McInerney, J. E. 151
Meerburg, D. 24
Metcalfe, C. D. 195
Meunier, P. M. 77
Milewski, I. A. 164
Miller, G. W. 297
Mitchell, E. D. 18
Mnushkin, M. 223
Moon, T. W. 219
Moore, J. W. 3
Morris, R. D. 155
Neil, J. H. 299
Newsome, G. E. 190
Nijman, R. A. 7
O'Neil, S. F. 22
Ouellet, G. 74
Pageau, M. 74
Pellerin-Massicotte, J. 199
Pinel-Alloul, B. P. A. 196
Pohajdak, B. 158
Pohle, G. W. 164
Poirier, L. 74
Poppleton, J. A. 272
Price, I. M. 24
Prouse, N. J. 36
Renaud, C. B. 83
Ritchie, B. J. 117
Ruby, S. 157
Schmid, R. 289
Schwartz, S. 234
Sephton, T. W. 15
Shadwick, R. E. 208
Smith, T. G. 18
Sochasky, J. B. 16
Somers, J. D. 3
Squires, H. J. 290
Stasko, A. B. 24

Sulak, K. J. 164
Symons, P. E. K. 317
Taylor, L. 151
Tensuan, C. R. 241
Tidmarsh, E. R. 148
Truelson, R. L. 7
Tuominen, T. M. 71
Vaillancourt, F. 76
Walker, R. L. 208
Wallace, R. R. 267
Webber, T. N. 7
Wilimovsky, N. J. 207
Wilkens, J. L. 208
Winterbottom, R. 137
Worms, J. 15
Zinck, M. E. 35
Zouros, E. 158

BIOPHYSIQUE

DeMont, M. E. 190
Marshall, W. S. 190
Osborne, R. V. 5
Shadwick, R. E. 208
Walter, J. A. 84

BIOSTATISTIQUES

Amaratunga, T. 93
Baird, J. W. 17
Baker, R. F. 312
Bidgood, B. 4
Blackbourn, D. 23
Blouw, D. M. 190
Bowlby, J. B. 119
Brodie, W. B. 17
Chanut, J. P. 199
Conan, G. Y. 15
Currie, D. 219
Dillenbeck, D. A. 129
Doyle, R. W. 158
Dupuis, H. 15
Eamer, J. E. 56
Esterby, S. R. 65
Fairbairn, D. 157
Fanning, L. P. 20
Gordon, D. J. 16
Guthrie, I. C. 132
Hart, D. H. 249
Jones, M. L. 274
Kuhn, B. R. 23
Lane, D. E. 220
Lane, P. A. 158
LaZerte, B. D. 131
Leclerc, J. 252
Legendre, L. 163, 201
Lester, N. P. 111
Lewis, A. F. J. 272
Lewynsky, V. A. 339
Ludwig, G. W. 6
Marmorek, D. R. 274
Marshall, G. W. 17
Ménard, Y. 252
Minns, C. K. 30
Misra, R. K. 36
Morariu, D. A. 315
Murray, A. R. 144
Nedzela, M. N. 220
Noakes, D. 23
Olund, B. 272
Perrin, C. J. 300
Power, D. 17
Rice, J. C. 17
Richardson, W. J. 297
Schnute, J. 23
Serbic, G. 23
Smith, S. J. 20
Stansbury, D. E. 17
Steer, G. 23
Stewart, T. J. 120
Tautz, A. F. 6
Trenholm, B. A. 43
Vascotto, G. L. 100
Vezina, A. F. 199
Walters, C. J. 207
Webb, T. M. 274
Weis, M. 234
Whitehead, H. 158
Whitfield, P. H. 71
Willox, C. C. 121
Zouros, E. 158

CHIMIE ANALYTIQUE

Addison, R. F. 35
Alkema, H. 66
Arnac, M. 199
Arseneault, R. A. 70
Bader, L. W. 225
Belliveau, P. E. 70
Berman, S. 85
Berrang, P. 330
Bligh, E. G. 192
Brun, G. L. 70
Burnison, B. K. 65
Burridge, L. E. 16
Bussières, D. 198
Chou, C. L. 36
Cooper, E. L. 5
Cretney, W. S. 32
Dalziel, J. A. 35
Ellis, K. M. 35
Ernst, R. 304
Feicht, A. 261
Fraser, M. G. 332
Gill, T. A. 192
Gillam, A. H. 258
Guevremont, R. 84
Hamilton, C. 328
Iglesias, A. 198
Imber, B. E. 258
Jackson, R. 246
Jamieson, W. D. 84
Joshi, S. R. 65
Kaiser, K. L. E. 65
Kan, G. Y. P. 71
Kominar, R. J. 236
Lawrence, J. 66
Lebel, J. 199
Lee, H. B. 66
Leonard, J. D. 35
Levy, E. M. 35
Lyon, P. R. 222
Macdonald, R. W. 32
MacIntosh, K. 261
MacLeod, F. 332
Mah, F. T. S. 71
Mappala, P. O. 241
May, L. L. 246
McCulloch, A. W. 84
McLaren, J. 85
Mucci, A. 173
Nicholson, R. V. 249
Onuska, F. I. 66
Paquin, Y. P. 199
Paulson, A. T. 192
Piuze, J. 37
Pocklington, R. 35
Reimer, K. J. 161
Richardson, W. 328
Robinson, M. G. 161
Rogers, I. H. 32
Sekerka, I. 66
Sergeant, D. B. 30
Shaw, C. 332
Sim, P. G. 84
Siu, M. 85
Smyth, T. A. 258
Sojo, L. S. 258
Stokker, Y. D. 66
Sturgeon, R. 85
Szalma, E. 261
Thompson, J. A. J. 32
Uthe, J. F. 36
Walter, J. A. 84
Whitehouse, B. 159
Willie, S. 85
Willis, D. E. 35
Wong, C. S. 32
Zitko, V. 16

CHIMIE DES ISOTOPES

Berrang, P. 330
Brown, R. L. 5
Davidson, K. A. 307
Edwards, T. W. D. 233
Hesslein, R. H. 29
Killey, R. W. D. 5

Kohut, A. P. 7
Milton, G. M. 5
Risk, M. J. 176
Stukas, V. 328
Tan, F. C. 35
Turcotte, J. 200
Walter, J. A. 84
Wright, J. L. C. 84

CHIMIE INORGANIQUE

Alkema, H. 66
Barry, P. J. 5
Bidgood, B. 4
Bussières, D. 198
Campbell, P. 29
Chau, Y. K. 68
Dalziel, J. A. 35
Erickson, P. 243, 328
Glooschenko, W. A. 65
Gorzelska, K. 243
Guevremont, R. 84
Hammer, U. T. 224
Hamor, T. 4
Hart, W. C. 193
Hoff, J. 243
Imber, B. E. 258
Inch, K. J. 5
Jones, E. P. 35
Killey, R. W. D. 5
Kohut, A. P. 7
LaZerte, B. D. 131
Lum, K. R. 68
MacLeod, I. M. 332
Mappala, P. O. 241
McCulloch, A. W. 84
Moore, R. M. 159
Reimer, K. J. 161
Robertson, J. L. 249
Rumboldt, M. S. 91
Schiff, S. L. 233
Scott, R. S. 193
Sheehan, S. W. 71
Sim, P. G. 84
Smyth, T. A. 258
Stokker, Y. D. 66
Stukas, V. 328
Tensuan, C. R. 241
Thomas, D. 243, 328
Thompson, J. A. J. 32
Turcotte, J. 200
Wagemann, R. 29
Yeats, P. A. 35

CHIMIE ORGANIQUE

Addison, R. F. 35
Andersen, R. J. 205
Banoub, J. H. 17
Barker, J. F. 233
Barry, P. J. 5
Bourbonniere, R. A. 68
Brindle, J.-R. 199
Brownlee, B. 68
Cretney, W. S. 32
Feicht, A. 261
Findlay, J. A. 216
Fowler, B. 328
Fox, M. E. 65
Fraser, M. G. 332
Garneau, F. X. 198
Gobas, F. A. P. C. 234
Gurney, M. 289
Hope, D. 328
Kaiser, K. L. E. 65
Kan, G. Y. P. 71
Kan, K. T. 217
Khalil, M. F. 199, 262
Laycock, M. V. 84
Lazar, R. 234
Lee, H. B. 66
Leonard, J. D. 35
Lesage, S. 68
MacGregor, C. D. 332
MacIntosh, K. 261
Maguire, R. J. 68
Mappala, P. O. 241
Marinier, B. 199
McCulloch, A. W. 84
McMaster, I. 92
Muir, D. C. G. 29
Murray, D. A. J. 29
Pocklington, R. 35
Povoledo, D. 29
Ragan, M. A. 84
Ribo, J. 63
Robertson, J. L. 249
Rocchini, R. J. 7
Rogers, I. H. 32
Rumboldt, M. S. 91
Scott, V. 328
Servos, M. R. 65
Shaw, D. H. 17
Smyth, T. A. 258
Stokker, Y. D. 66
Strachan, W. M. J. 65
Tensuan, C. R. 241
Wangersky, P. J. 159
Whitaker, R. 92
Whitehouse, B. 159
Willis, D. E. 35
Wright, J. L. C. 84
Zitko, V 16

CHIMIE PHYSIQUE

Brown, R. L. 5
Bussières, D. 198
Champagne, R. 75
Cooper, E. L. 5
Jackson, R. 246
Jamieson, W. D. 84
Kaiser, K. L. E. 65
Kan, K. T. 217
Kominar, R. J. 236
Lenard, D. 44
MacLeod, I. M. 332
Mappala, P. O. 241
Mucci, A. 173
Musbally, G. M. 156
Platford, R. F. 65
Pollock, T. L. 70
Sekerka, I. 66
Sim, P. G. 84
Sojo, L. S. 258
Walter, J. A. 84
Zitko, V. 16

CIRCULATION EN MILIEU LACUSTRE

Carmack, E. 32
Eid, B. M. 301
Hsu, J. J. 324
Kenney, B. C. 63
Kougnima, T. 198
Lam, D. C. L. 175
Mattard, A. 295
Northcote, T. G. 207
Robertson, E. 5
Tsanis, I. K. 175
Waller, D. H. 193
Wiegand, R. C. 324

CIRCULATION OCEANIQUE

Buckley, J. R. 161
Carmack, E. 32
Chandler, P. C. P. 304
Cherniawsky, J. 174
Clarke, R. A. 35
Eid, B. M. 301
El-Sabh, M. I. 199
Foreman, M. G. G. 32
Freeland, H. J. 32
Gargett, A. E. 32
Garrett, J. F. 32
Greatbatch, R. J. 178
Helbig, J. A. 17
Hendry, R. M. 35
Holden, B. J. 7
Holloway, G. 32
Kalinauskas, A. R. 310
Krauel, D. P. 161
Lazier, J. R. N. 35
Lewis, E. L. 32
Loder, J. W. 35
Macdonald, R. W. 32

McGillivray, D. G. 307
Melling, H. 32
Miyake, M. 32
Narayanan, S. 17
Oakey, N. S. 35
Ross, C. K. 35
Smith, P. C. 35
Stronach, J. A. 326
Tabata, S. 32
Thomson, K. A. 325
Thomson, R. E. 32
Warner, J. L. 304
Wood, R. 174
Wright, D. G. 35

CLIMATOLOGIE OCEANIQUE

Agnew, T. 49
Akenhead, S. A. 17
Brown, R. D. 50
Bugden, G. L. 35
Clarke, R. A. 35
Dionne, J. 199
Dobson, F. W. 35
Giovando, L. F. 32
Glenn, G. F. 34
McDonald, J. W. 328
Miller, I. J. 301
Miyake, M. 32
Richards, W. G. 48
Saulesleja, A. 50
Smith, J. D. 307
Stoddart, R. B. L. 37
Swail, V. R. 50
Tabata, S. 32
Walker, J. I. 239
Wong, C. S. 32

COMPORTEMENT

Anderson, J. M. 245
Anderson, P. K. 208
Arai, M. N. 208
Balesic, H. 100
Balon, E. K. 213
Bielak, A. T. 245
Bleakney, J. S. 150
Boates, J. S. 150
Brown, J. 181
Colgan, P. W. 184
Cunjak, R. A. 15
Davis, R. A. 297
Dill, L. D. 189
Dodson, J. 163, 201
Doyle, R. W. 158
Ellis, D. V. 230
Elner, R. W. 22
Fairbairn, D. 157
Gibson, R. J. 17
Griffiths, J. S. 100
Groot, C. 23
Hayeur, G. 73
Haymes, G. T. 100
Hunte, W. 152
Jin, E. H. 227
Johnson, S. R. 298
Kovacs, K. M. 231
Kramer, D. 172
Lester, N. P. 111
Lewis, A. F. J. 272
Lien, J. 179
Lutzac, T. G. 15
Malders, R. 95
Maude, S. H. 128
McInerney, J. E. 151, 230
McKenzie, J. A. 215
McKinley, R. S. 100
McPhail, J. D. 207
Montevecchi, W. A. 179
Morgan, J. 17
Noakes, D. L. 213
O'Dor, R. K. 158
Paim, U. 215
Patrick, P. H. 100
Paul, D. H. 230
Pearre, S. 159
Pezzack, D. S. 22
Pritchard, G. 208
Ramcharan, C. 227
Ramsay, M. A. 224
Renouf, D. 179, 181
Richardson, W. J. 297
Rimmer, D. 4
Scheibling, R. E. 158
Sheehan, R. W. 100
Smith, R. J. F. 224
Smith, T. G. 18
Spencer, A. N. 204
Stacey, N. E. 204
Storey, A. 179
Symons, P. E. K. 317
Tautz, A. F. 6
Telford, M. 228
Tonn, W. M. 204
Verdon, R. 73
Whitehead, H. 158
Ydenberg, R. C. 189

CONTROLE DES INONDATIONS ET EROSION

Abdelnour, R. 280
Anderson, I. 2
Barabé, G. 77
Beltaos, S. 68
Bennett, R. M. 2
Bird, S. J. G. 187
Boulanger, F. 295
Brown, A. A. 7
Carpentier, A. 77
Choles, J. E. S. 2
Davar, K. S. 217
Deeprose, R. K. 2
Drury, R. M. 2
Finnigan, R. J. 38
Fisher, W. B. 257
Fonstad, G. D. 2
Fraser, H. 338
Goebel, M. G. 88
Hermanutz, L. J. 2
Hill, I. K. 239
Hippola, U. 2
Hoang, V. D. 77
Holder, G. K. 295
Hurndall, B. J. 2
Kanen, J. D. 187
Kerber, R. E. 2
Kompter, M. G. 338
Kouwen, N. 232
Leighton, F. C. 283
Lindner, D. H. 2
Liyanage, R. H. 2
Lowe, S. A. 2
Lukay, C. 2
Martz, L. W. 226
Mattard, A. 295
McMillan, G. A. 2
McMullen, B. R. W. 7
Mitchell, A. C. 272
Nancarrow, D. R. 309
Nesbitt-Porter, H. H. 7
Nichols, R. W. 7
Phillips, B. A. M. 166
Philpott, K. L. 319
Poulin, R. 77
Quazi, M. E. 2
Rahim, H. 2
Rasid, H. 166
Richmond, D. T. 2
Robson, P. W. 2
Smith, A. A. 175
Soulis, E. D. 232
Strome, A. R. 2
Talbot, R. J. 7
Tupper, D. A. 2
Ullah, W. 88
Valentine, P. R. 2
Vincent, D. G. 171
Waller, D. H. 193
Ward, C. 338
Watts, D. J. B. 260
Winhold, T. H. 2
Woods, P. J. 7
Yelubandi, R. 250
Zanescu, A. 296

CRUSTACES

Aiken, D. E. 16

Angus, R. B. 15
Bailey, R. F. J. 80
Bourget, E. 163, 201
Bourne, G. B. 208
Boutilier, R. G. 158
Brattey, J. 17
Brêthes, J. C. F. 199
Burford, I. R. 90
Burt, M. D. B. 215
Castell, J. D. 22
Chiasson, Y. 15
Chou, C. L. 36
Comeau, M. 15
Corey, S. 213
Cornick, J. W. 22
Coulombe, F. 74
Daborn, G. R. 150
Dadswell, M. J. 150
Delneste, B. 252
Delorme, L. D. 65
Dermott, R. M. 30
Dufour, R. 80
Elner, R. W. 22
Ennis, G. P. 17
Fleming, L. C. 215
Foulds, J. B. 202
Gauthier, D. 80
Goddard, S. 92
Halcrow, K. 218
Hinton, D. J. 208
Hudon, C. 18
Hurley, G. V. 291
Korczynski, R. E. 312
Littlepage, J. L. 230
Mallet, P. 15
McMahon, B. R. 208
Miller, R. J. 22
Momot, W. T. 165
Moriyasu, M. 15
Parsons, D. G. 17
Paul, D. H. 230
Pezzack, D. S. 22
Pinder, A. W. 158
Pohle, G. W. 164
Portelance, B. 74
Pringle, J. D. 22
Robichaud, J. D. A. 16
Sangalang, G. B. 36
Savard, L. 80
Scarratt, D. J. 22
Sharp, G. J. 22
Sochasky, J. B. 16
Squires, H. J. 290
Taylor, D. M. 17
Uthe, J. F. 36
Waddy, S. L. 16
Walker, R. L. 208
Wilkens, J. L. 208
Young-Lai, W. W. 16

DECHETS RADIOACTIFS

Bewers, J. M. 35
Boulden, R. S. 57
Cooper, E. L. 5
Cornett, R. J. 5
Ellis, K. M. 35
Grantham, D. A. 97
Inch, K. J. 5
Joshi, S. R. 65
Killey, R. W. D. 5
Lee, D. R. 5
Lush, D. L. 249
Platford, R. F. 65
Rodgers, D. W. 100
Snodgrass, W. J. 175

DYNAMIQUE DES FLUIDES

Allen, S. 328
Barry, P. J. 5
Boczar-Karakiewicz, B. 197
Davar, K. S. 217
Davidson, K. A. 307
Delagrave, M. 287
Dempster, R. T. 180
Dick, T. M. 63
Dionne, J. 199
Donelan, M. A. 67, 175
Dunbar, D. S. 326
Farmer, D. M. 32
Freeland, H. J. 32
Gargett, A. E. 32
Gosselin, Y. 287
Graham, D. S. 89
Gratton, Y. 199
Guptill, F. W. 331
Hamblin, P. F. 65, 175
Hausser, R. 295
Hinchey, M. J. 180
Hodgins, D. O. 326
Holloway, G. 32
Hughes, B. A. 44
Kennedy, J. L. 43
Kenney, B. C. 63
Kerman, B. R. 46
Kranck, K. 35
Kristmanson, D. D. 217
Kristmanson, K. D. 218
LeBlond, P. H. 326
Leggat, L. J. 43
Lindner, D. H. 2
Masson, D. 32
Moore, E. 180
Morariu, G. I. 315
Murray, J. J. 86
Murthy, C. R. 175
Niefer, R. 180
Pask, D. A. 97
Pawlowski, J. S. 86
Perrie, W. 35
Pite, H. 32
Quon, C. 35
Rossi, S. 92
Saucet, J.-P. 295
Scholtz, M. T. 307
Seibert, G. H. 33
Sharan, S. K. 170
Shih, L. 86
Shoiry, P. 287
Shupe, L. S. 292
Smith, P. C. 35
Stronach, J. A. 326
Telford, M. 228
Topham, D. R. 32
Toulany, B. J. 35
Tsanis, I. K. 175
Tung, M. A. 192
Tywoniuk, N. 55
Williams, C. 86

DYNAMIQUE DES GLACES

Abdelnour, R. 280
Barabé, G. 77
Bradford, J. D. 37
Bray, D. I. 217
Budgell, W. P. 32
Bugden, G. L. 35
Carrieres, T. 52
Chari, T. R. 180
Chin, S. 86
Comfort, G. 280
Daley, C. D. 280
Dempster, R. T. 180
Falkingham, J. C. 52
Fau, J.-P. 295
Fissel, D. B. 244
Hamblin, P. F. 175
Hausser, R. 295
Holder, G. K. 295
Holdsworth, G. 63
Ikeda, M. 35
Jordaan, I. J. 180
Lever, J. H. 180
Lewis, E. L. 32
Mattard, A. 295
Melling, H. 32
Mullane, T. F. 52
Parkinson, F. E. 295
Peterson, I. K. 35
Poulin, R. 77
Prowse, T. D. 63
Ramseier, R. O. 47
Roots, E. F. 69
Rossi, S. 92
Roulet, N. T. 238
Sabin, G. C. W. 180
Shoiry, P. 287
Smith, S. D. 35

Soulis, E. D. 232
Tessier, J.-C. 73
Thomson, N. R. 232
Topham, D. R. 32
van der Baaren, A. 244
Walker, E. R. 277
Williams, F. M. 86
Winhold, T. H. 2

EAUX USEES

Austin, T. 260
Bailey, J. W. 97
Beaver, J. L. 128
Bell, A. V. 311
Berryman, D. 79
Bertrand, R. 79
Bewtra, J. K. 234
Bilodeau, P. 79
Buxton, G. V. 57
Casey, P. J. 97
Cauchon, N. 200
Charles, G. M. F. 193
Craig, G. R. 249
Crompton, F. M. 2
Croteau, G. 79
Cullimore, D. R. 223
D'Eon, W. J. 97
Doane, H. T. 98
Edmonds, C. J. 338
Farquhar, G. J. 232
Fisher, W. B. 257
Fraser, D. A. 257
Fraser, M. G. 332
Goos, G. 6
Gouin, D. 79
Graham, D. S. 89
Graham, J. T. 299
Grantham, D. A. 97
Grimard, Y. 79
Guay, I. 79
Hamilton, C. 328
Hare, D. J. 338
Humphrey, B. 328
James, L. 94
Jauron, L. 79
Khalil, M. F. 262
Klein, B. G. 338
Lachance, P. 79
Laliberté, D. 79
Lavoie, R. E. 20
Lawrence, D. J. 35
Legault, J. 79
Lin, K. C. 217
Lord, Y. 287
Lyon, P. R. 222
MacLauchlan, N. J. 259
MacLeod, F. 332
MacLeod, I. M. 332
Martin, J. A. 248
May, L. L. 246
McBean, E. A. 232
Mnushkin, M. 223
Murphy, K. L. 175
Nagpal, N. K. 7
Nix, P. G. 275
Onuska, F. I. 66
Paré, C. 79
Pask, D. A. 97
Patry, G. G. 175
Paul, M. 79
Pellerin, A. 287
Perras, J. 79
Pommen, L. W. 7
Primeau, S. 79
Proulx, D. 200
Rasberry, M. 338
Reid, D. M. 97
Rhéaume, G. 79
Richard, F. 79
Richardson, J. D. 128
Robertson, J. L. 249
Rocchini, R. J. 7
Rossi, S. 92
Rowe, R. J. 97
Rowney, A. C. 183
Scheider, W. 130
Schormann, J. 57
Scriven, J. A. 278
Serodes, J.-B. 200
Shaw, R. M. L. 128
Shea, K. D. 97
Simard, A. 240
Simoneau, M. 79
Singh, M. M. 97
Sinotte, M. 79
Smith, A. A. 175
Snodgrass, W. J. 175
Swain, L. G. 7
Sylvestre, A. 79
Talbot, P. 200
Théberge, S. 79
Thurston, W. W. 97
Troxler, S. 338
Trudel, L. 79
Westlake, G. F. 130
Wilson, L. 79

ECOLOGIE

Andrusak, H. 6
Bain, L. H. 24
Cone, T. E. 241
Dickman, M. D. 155
Jones, D. J. 266
Jones, H. A. C. 34
Lovett Doust, L. 234
Moore, J. W. 3
Rose, C. A. 17
Stasko, A. B. 24
Szojka, L. K. K. 2
Wallace, R. R. 267
Weis, M. 234

ECOLOGIE DES COURS D'EAU

Adams, N. J. 96
Alexander, R. D. 15
Austin, A. P. 230
Baechler, F. E. 311
Bams, R. A. 23
Barnes, M. A. 17
Bastien-Daigle, S. 15
Béland, M. 287
Bernard, D. 274
Bielak, A. T. 245
Bietz, B. F. 248
Bird, S. J. G. 187
Blouin, A. C. 88
Bonnell, R. G. 38
Bowlby, J. B. 119
Carl, L. 111
Carter, W. M. 245
Casselman, J. M. 111
Chamard, L. 287
Chamberlin, T. 6
Chen, M. Y. 144
Christensen, B. L. 143
Christie, W. J. 111
Clifford, H. F. 204
Colby, P. J. 111
Collins, J. J. 111
Crossman, E. J. 137
Cucin, D. 111
Culp, J. M. 208
Cunjak, R. A. 15
Dermott, R. M. 30
Dodge, D. P. 106
Duncan, W. F. 275
Dunn, C. 332
Duthie, H. C. 231
Eamer, J. E. 56
Evans, D. O. 111
Fairbairn, D. 157
Fairbairn, M. A. 248
Fanning, M. L. 247
Fontaine, R. 240
Foulds, J. B. 202
Foy, M. 38
Fraser, J. M. 111
Gee, J. H. 214
Gibson, R. J. 17
Gilliland, J. A. 63
Goodchild, G. A. 108
Gray, R. W. 15
Guignion, D. L. 221
Hall, R. J. 131
Hawthorn, R. S. 6
Hayeur, G. 73
Healey, M. C. 23

Henderson, B. A. 111
Hill, A. R. 238
Hill, G. M. 96
Holtby, B. 23
Horton, R. F. 209
Howell, G. D. 70
Hurley, D. A. 111
Ihssen, P. E. 111
Irvine, J. 23
Jenkins, B. W. 272
Kaushik, N. K. 210
Keddy, P. A. 219
Koshinsky, G. D. 29
Koski, W. R. 297
Kroeker, K. 312
Lacroix, G. L. 16
Leach, J. H. 111
Lehmkuhl, D. M. 224
Levings, C. D. 23
Lewis, A. F. J. 272
Lewis, S. 94
Lewynsky, V. A. 339
Lister, D. B. 263
Luoma, M. E. 248
MacDonald, D. D. 71
Mackay, R. J. 228
MacLean, J. A. 111
Marshall, D. E. 38
Marshall, T. R. 111
Martin-Robichaud, D. 16
Maude, S. H. 128
McCutcheon, A. C. 147
McNeill, A. J. 96
Merkowsky, J. J. 145
Morin, R. 18
Morry, C. 15
Mundie, H. 23
Murray, P. R. 272
Nepszy, S. J. 111
Peppar, J. L. 15
Perrin, C. J. 300
Peterson, R. H. 16
Porter, T. R. 17
Qadri, S. U. 219
Randall, R. G. 15
Reckahn, J. A. 111
Regier, H. A. 228
Ridgway, M. 111
Robinson, D. J. 28
Roff, J. C. 213
Ryder, R. A. 111
Schiefer, K. L. 249
Sheehan, S. W. 71
Shirvell, C. 23
Shuter, B. J. 111
Smythe, L. A. 239
Stewart, G. O. 272
Stewart, P. 327
St-Martin, H. 76
Symons, P. E. K. 317
Taylor, G. D. 6
Tessier, C. 73
Trussart, S. 73
Tuominen, T. M. 71
Valiela, D. 71
Verdon, R. 73
Villeneuve, D. 73
von Schuckmann, S. M. 6
Walters, C. J. 206
Watson, N. H. F. 22
Wrona, F. J. 208
Zanescu, A. 296
Zeman, L. J. 71

ECOLOGIE DES ESTUAIRES

Albright, L. J. 189
Baechler, F. E. 311
Bengeyfield, W. 286
Boates, J. S. 150
Brown, T. J. 23
Buchanan, R. J. 7
Calder, D. R. 138
Chapman, P. M. 275
Churchland, L. M. 71
Conover, S. A. M. 303
Crippen, R. W. 323
Daborn, G. R. 150
Duncan, A. C. 59
Gagnon, M. 252
Geen, G. H. 189
Guignion, D. L. 221
Hayeur, G. 73
Himmelman, J. H. 163, 201
Hopky, G. E. 29
Hudon, C. 18
Lacroix, G. 163, 201
Langtry, E. K. 41
Lauzier, R. 23
Lavoie, R. E. 20
Leitch, E. C. 100
Levings, C. D. 23
Macdonald, S. 23
MacLeod, L. L. 96
McAllister, C. 23
Morin, R. 18
Morry, C. 15
Scarratt, D. J. 22
Scrivener, C. 23
Steele, D. H. 181
Thomas, M. L. H. 218
Tuominen, T. M. 71
Valiela, D. 71
Vermeer, K. 54
Warrington, P. D. 7

ECOLOGIE DES LACS

Arts, M. 227
Austin, A. P. 230
Barica, J. M. 65
Barnes, M. A. 17
Baxter, R. M. 65
Beggs, G. L. 108
Béland, M. 287
Bird, S. J. G. 187
Bowlby, J. B. 119
Buchanan, R. J. 7
Burnison, B. K. 65
Carl, L. 111
Casselman, J. M. 111
Cave, J. D. 132
Charlton, M. N. 65
Chen, M. Y. 144
Christensen, B. L. 143
Christie, W. J. 111
Cleugh, T. R. 275
Colby, P. J. 111
Collins, J. J. 111
Cornett, R. J. 5
Crossman, E. J. 137
Cucin, D. 111
Currie, D. 219
Davies, R. W. 208
Davies, S. L. 312
Dean, E. L. 143
Dobson, H. F. H. 65
Durbin, J. K. 143
Evans, D. O. 111
Fitchko, J. 249
Fraser, J. M. 111
Freedman, B. 160
Fruetel, M. 126
Geen, G. H. 189
Ghan, D. 227
Glooschenko, W. A. 65
Goodchild, G. A. 108
Greig, L. A. 274
Halfon, E. 65
Hart, D. H. 249
Hart, W. C. 193
Harvey, H. H. 228
Henderson, B. A. 111
Holmes, J. C. 204
Howell, G. D. 70
Hurley, D. A. 111
Hyatt, K. D. 23
Ihssen, P. E. 111
Jin, E. H. 227
Johannsson, O. E. 30
Johnson, R. L. 255
Kalff, J. 172
Keddy, P. A. 219
Kelso, J. R. M. 31
Koshinsky, G. D. 29
Lane, P. A. 158
Leach, J. H. 111
Lean, D. R. S. 65
Leppard, G. G. 65
Liaw, W. K. 145
Locke, A. 227

MacGregor, R. B. 114
Mackay, W. C. 204
MacLean, J. A. 111
Maly, E. 157
Marmorek, D. R. 274
Marshall, T. R. 111
McMurry, J. A. 237
McPhail, J. D. 207
Merkowsky, J. J. 145
Morry, C. 15
Muldoon, J. A. 144
Murphy, T. P. 65
Murray, A. R. 144
Naftel, P. C. 144
Narver, D. W. 6
Neill, W. E. 207
Nepszy, S. J. 111
Newsome, G. E. 190
Northcote, T. G. 207
Ogden, J. G. 158
Orr, R. A. 143
Painter, D. S. 65
Patrick, P. H. 100
Peacock, A. H. 162
Ramcharan, C. 227
Rawlence, D. J. 218
Reckahn, J. A. 111
Regier, H. A. 228
Ridgway, M. 111
Ritchie, B. J. 117
Rosa, F. 65
Ryan, P. A. 126
Ryan, P. M. 17
Ryder, R. A. 111
Sawchyn, W. W. 145
Schaap, P. R. H. 299
Schiefer, K. L. 249
Shaw, M. S. 31
Shuter, B. J. 111
Smol, J. P. 184
Solomon, K. R. 256
Sprules, W. G. 227
Tautz, A. F. 6
Taylor, J. A. 300
Tessier, C. 73
Tonn, W. M. 204
Trimbee, A. M. 2
Trussart, S. 73
Verdon, R. 73
Villeneuve, D. 73
Warren, J. J. 299
Warrington, P. D. 7
Watson, N. H. F. 22
Werring, J. H. 272
Whillans, T. H. 195
Witzel, L. D. 114
Woodey, J. C. 132
Zanescu, A. 296
Zimmerman, A. P. 228

ECOLOGIE DU BENTHOS

Barton, D. R. 231
Bleakney, J. S. 150
Bourget, E. 163, 201
Bourgoin, B. P. 195
Brêthes, J. C. F. 199
Brinkhurst, R. O. 23
Burt, A. J. 249
Cardinal, A. 163, 201
Carter, J. A. 304
Chapman, P. M. 275
Collins, N. C. 227
Cook, D. G. 39
Crippen, R. W. 323
Cross, W. E. 297
Culp, J. M. 208
Davies, R. W. 208
Delorme, L. D. 65
Dermott, R. M. 30
Desrosiers, G. 199
Elner, R. W. 22
Enright, C. T. 96
Evans, M. 63
Fitchko, J. 249
Freeman, K. R. 22
Gilliland, J. A. 63
Grant, J. 159
Haedrich, R. L. 181
Hall, R. J. 131
Hargarve, B. T. 20
Hartwick, E. B. 189
Hayton, A. 130
Hopky, G. E. 29
Hynes, H. B. N. 231
Johannsson, O. E. 30
Juniper, K. S. 199
Kalas, L. 65
Kathman, R. D. 275
Lavoie, R. E. 20
Lee, D. R. 5
Lobel, P. B. 181
Logan, A. 218
Luoma, M. E. 248
MacDonald, B. A. 181
Mackay, R. J. 228
Maude, S. H. 128
McInerney, J. E. 151
McKee, P. M. 249
McKinley, R. S. 100
Miller, R. J. 22
Mills, E. L. 159
Murray, A. R. 144
Newroth, P. R. 7
Noble, J. P. A. 218
Painter, H. 332
Palmer, A. R. 204
Peer, D. L. 20
Persaud, D. 130
Pringle, J. D. 22
Pritchard, G. 208
Reynoldson, T. 65
Rivas, E. T. 241
Robichaud, J. D. A. 16
Robinson, S. M. C. 16
Rosenberg, D. M. 29
Rowell, T. W. 20
Schwinghamer, P. 17
Sharp, G. J. 22
South, G. R. 164
Stewart, P. 327
Thomas, M. L. H. 218
Tunnicliffe, V. 230
Vascotto, G. L. 100
Wainwright, P. 328
Warwick, W. F. 63
Wrona, F. J. 208

ECOLOGIE DU PELAGOS

Borgmann, U. 30
Bradstreet, M. S. W. 297
Carscadden, J. E. 17
Conover, R. J. 20
Dalley, E. L. 17
Denman, K. L. 23
Geen, G. H. 189
Haedrich, R. L. 181
Haegele, C. W. 23
Haffner, G. D. 234
Haist, V. 23
Hunte, W. 152
LeBrasseur, R. J. 23
Leggett, W. C. 172
Legner, M. 227
Longhurst, A. R. 20
McCauley, F. E. R. 208
McGurk, M. D. 272
McKone, W. D. 24
Paranjape, M. A. 17
Pearre, S. 159
Platt, T. 20
Schwinghamer, P. 17
Sheldon, R. 17
Taylor, W. D. 231
Vermeer, K. 54

ECOLOGIE MARINE

Akenhead, S. A. 17
Albright, L. J. 189
Anderson, J. T. 17
Anderson, P. K. 208
Austin, A. P. 230
Bagnall, A. G. 96
Bourget, E. 163, 201
Bowen, W. D. 20
Bradstreet, M. S. W. 297
Buchanan, R. J. 7
Bunch, J. N. 18

Cave, J. D. 132
Chanut, J. P. 199
Colodey, A. G. 59
Conover, S. A. M. 303
Cook, R. H. 16
Corfa, G. 73
Crippen, R. W. 323
Davis, R. A. 297
Dawe, E. G. 17
Denman, K. L. 23
Dickie, L. M. 20
Dodson, J. 163, 201
Eaton, P. B. 58
Ellis, D. V. 230
Ennis, G. P. 17
Evans, G. T. 17
Ewing, G. N. 72
Fankboner, P. V. 189
Fanning, M. L. 247
Forbes, J. R. 23
Foulds, J. B. 202
Frank, K. T. 20
Freeman, K. R. 22
Gagné, J. 80
Gagnon, M. 252
Garbary, D. J. 190
Glooschenko, W. A. 65
Goodman, D. 24
Gordon, D. C. 20
Goyette, D. R. 59
Grainger, E. H. 18
Griffiths, W. B. 298
Guthrie, I. C. 132
Hall, R. A. 7
Hardie, D. 8
Harland, R. C. 18
Hartwick, E. B. 189
Head, E. J. H. 20
Healey, M. C. 23
Herman, A. W. 35
Himmelman, J. H. 163, 201
Hobson, L. A. 230
Holmes, J. C. 204
Hsiao, S. I. C. 18
Hunte, W. 152
Iles, T. D. 16
Johnson, R. L. 255
Johnson, S. R. 298
Keizer, P. D. 20
Kooi, B. 59
Korczynski, R. E. 312
Koshinsky, G. D. 29
Kovacs, K. M. 231
Lacroix, G. 163, 201
Lambert, T. C. 20
Lamoureux, R. J. 301
Lane, P. A. 158
Leggett, W. C. 172
Leitch, E. C. 100
Lilly, G. R. 17
Logan, A. 218
Mackas, D. L. 23
Mann, K. H. 20
Mansfield, A. W. 18
Martin, J. L. 16
Mayzaud, P. 197
McElderry, H. I. 242
McGurk, M. D. 272
McKone, W. D. 24
McPherson, C. A. 275
Moriyasu, M. 15
Morris, J. 23
Morry, C. 15
Munro, J. 80
Noble, J. P. A. 218
Palmer, A. R. 204
Pelletier, E. 197
Pepin, P. 17
Percy, J. A. 18
Pezzack, D. S. 22
Pomeroy, W. M. 59
Power, E. A. 275
Pringle, J. D. 22
Ramsay, M. A. 224
Rawlence, D. J. 218
Rice, J. C. 17
Richardson, W. J. 297
Risk, M. J. 176
Rivas, E. T. 241
Robinson, M. G. 161
Roff, J. C. 213
Scarratt, D. J. 22
Schafer, C. T. 10
Showell, M. A. 20
Sinclair, M. M. 20
Smiley, B. D. 32
Smith, T. G. 18
Speller, S. W. 133
Stephenson, R. L. 16
Taggart, C. 159
Taylor, L. 151
Taylor, M. 94
Terhune, J. M. 218
Thomas, M. L. H. 218
Tidmarsh, E. R. 148
Tremblay, M. J. 22
Valiela, D. 71
Vermeer, K. 54
Vigers, G. A. 275
Wainwright, P. 328
Waldron, D. E. 20
White, G. 20
Whitehead, H. 158
Wildish, D. J. 16
Wilimovsky, N. J. 207
Winterbottom, R. 137

ECONOMIE

Bedi, N. 107
Bodden, K. 4
Broughton, E. R. 273
Cauvin, D. M. 29
Charles, A. T. 186
Enright, C. T. 96
Fontaine, R. 240
Goos, G. 6
Gunn, E. A. 194
Holman, G. 305
Horn, H. 144
Lamoureux, R. J. 301
Lane, D. E. 220
Lapp, P. A. 318
Nedzela, M. N. 220
Shaffer, M. H. 305
Stedman, A. 305
Strak, A. 279
Thomas, R. C. 6
Thompson, P. C. 29
Topolniski, D. E. 29
Wilde, K. D. 61
Zdan, T. J. 2

ENERGIE EOLIENNE ET MAREMOTRICE

Agnew, T. 49
Boivin, R. 295
Chandler, P. C. P. 304
Donelan, M. A. 67, 175
Eid, B. M. 301
Glodowski, C. 136
Krauel, D. P. 161
Marsden, R. F. 161
Menon, B. 280
Rahman, M. A. 180
Ramseier, R. O. 47
Seiler, J. H. 313
Swail, V. R. 50
Thiebaux, M. 327
Toulany, B. J. 35
Watanabe, R. K. 304
Williams, C. 86

ETUDE DES POPULATIONS

Adams, N. J. 96
Akenhead, S. A. 17
Albright, L. J. 189
Alexander, R. D. 15
Amaratunga, T. 93
Anderson, J. T. 17
Anderson, P. K. 208
Angus, R. B. 15
Annand, C. 20
Axelson, F. 74
Bailey, R. 23
Baker, R. F. 312
Balesic, H. 100
Beacham, T. D. 23

Beggs, G. L. 108
Berger, J. 228
Berry, D. K. 4
Bidgood, B. 4
Billington, N. 234
Black, G. A. P. 22
Blackbourn, D. 23
Blouw, D. M. 190
Boates, J. S. 150
Bourget, E. 163, 201
Bowen, W. D. 20
Bowlby, J. B. 119
Branton, R. B. 20
Campbell, A. 23
Carl, L. 111
Caron, F. 81
Casselman, J. M. 111
Chadwick, M. E. P. 15
Chapman, A. R. O. 158
Christie, W. J. 111
Clarke, R. F. 241
Clay, D. 15
Claytor, R. R. 15
Colby, P. J. 111
Collins, J. J. 111
Collins, N. C. 227
Comeau, M. 15
Conan, G. Y. 15
Cone, T. E. 241
Cooley, J. M. 30
Coulombe, F. 74
Counts, R. L. 215
Craig, J. F. 29
Cucin, D. 111
Cuddy, D. W. 40
Cullis, K. I. 123
Culp, J. M. 208
Daborn, G. R. 150
Davies, R. W. 208
Dentry, W. 119
Dermott, R. M. 30
Desrosiers, G. 199
Dodson, J. 163, 201
Doyle, R. W. 158
Dufour, R. 80
Dunlop, W. I. 125
Dunn, C. L. 140
Dupuis, H. 15
Einarson, E. D. 7
Elner, R. W. 22
Evans, D. O. 111
Evans, G. T. 17
Fairbairn, D. 157
Fortier, L. 163, 201
Franzin, W. G. 29
Fraser, J. M. 111
Fruetel, M. 126
Gagné, J. 80
Gascon, D. 80
Gauthier, D. 80
Gavaris, S. 16
Giguère, M. 80
Gordon, D. J. 16
Green, J. M. 181
Greig, L. A. 274
Guignion, D. L. 221
Halfon, E. 65
Halliday, R. G. 20
Hare, G. M. 15
Healey, M. C. 23
Hebert, P. D. N. 234
Henderson, B. A. 111
Henderson, M. A. 23
Hicks, F. J. 102
Hill, G. M. 96
Himmelman, J. H. 163, 201
Hopky, G. E. 29
Hudon, C. 18
Hughes, D. N. 116
Hulsman, P. F. 112
Hurley, D. A. 111
Hurley, P. C. F. 20
Ihssen, P. E. 111
Iles, T. D. 16
Johannsson, O. E. 30
Johnson, L. 29
Johnson, R. L. 255
Johnson, S. R. 298
Jones, M. L. 274
Jorgenson, C. 118
Kelso, J. R. M. 31
Kerr, S. R. 20
Khan, N. Y. 28
Knoechel, R. 181
Kreiberg, H. 23
Kroeker, K. 312
Lalancette, L. M. 198
Landry, T. J. 15
Lanteigne, M. 15
Lapi, L. A. 23
Larkin, P. A. 207
Lavoie, R. E. 20
Leach, J. H. 111
Leaman, B. M. 23
Lear, W. H. 17
Leggett, W. C. 163, 172
Legner, M. 227
Lewis, C. A. 103
Lewynsky, V. A. 339
Liaw, W. K. 145
Lilly, G. R. 17
Lister, D. B. 263
Locke, A. 227
Logan, A. 218
Loucks, R. H. 321
Lutzac, T. G. 15
MacCallum, W. 123
MacDonald, D. D. 71
MacGregor, R. B. 114
Macins, V. 124
MacLean, J. A. 111
MacLean, N. G. 127
MacLennan, D. S. 122
Malders, R. 95
Maly, E. 157
Mansfield, A. W. 18
Maraldo, D. C. 113
Marcel, M. 80
Marshall, T. R. 111
Mathers, R. A. 119
McCauley, F. E. R. 208
McDonald, R. B. 40
McElderry, H. I. 242
McFarlane, G. A. 23
McGladdery, S. E. 15
McGurk, M. D. 272
McKinley, R. S. 100
McKone, W. D. 24
McLachlan, J. L. 84
McNeil, F. I. 116
McNeill, A. J. 96
McTaggart-Cowan, G. I. 181
Meerburg, D. 24
Miller, R. J. 22
Mills, K. H. 29
Mitchell, E. D. 18
Mohn, R. K. 22
Momot, W. T. 165
Monroe, B. P. 102
Montevecchi, W. A. 179
Moriyasu, M. 15
Morley, B. 23
Mosindy, T. 124
Muldoon, J. A. 144
Munawar, M. 30
Murray, A. R. 144
Murray, C. 23
Myers, R. A. 17
Neill, W. E. 207
Neilson, J. D. 16
Nepszy, S. J. 111
Newsome, G. E. 190
O'Boyle, R. 20
O'Neil, S. F. 22
Ouellet, G. 81
Paine, J. R. 115
Payne, N. R. 116
Pellerin-Massicotte, J. 199
Pepin, P. 17
Peppar, J. L. 15
Petzold, M. 101
Pezzack, D. S. 22
Pinhorn, A. T. 17
Prepas, E. E. 204
Pringle, J. D. 22
Pritchard, G. 208
Randall, R. G. 15
Rasmussen, J. 172
Rawlence, D. J. 218
Reckahn, J. A. 111
Regier, H. A. 228
Rice, J. C. 17
Richardson, W. J. 297

Ridgway, M. 111
Ritchie, B. J. 117
Rivard, D. 24
Rivas, E. T. 241
Robinson, M. G. 161
Robinson, S. M. C. 16
Roff, D. 172
Royer, L. M. 146
Ryan, P. A. 126
Ryder, R. A. 111
Sawchyn, W. W. 145
Schaap, P. R. H. 299
Schaner, T. 119
Scheibling, R. E. 158
Schwartz, S. 234
Schweigert, J. 23
Sephton, T. W. 15
Severn, S. R. T. 258
Shaw, W. 23
Shields, T. L. 242
Showell, M. A. 20
Shuter, B. J. 111
Silvert, W. L. 20
Simpson, K. 23
Sinclair, A. 15
Sinclair, M. M. 20
Smith, R. E. H. 231
Smith, T. G. 18
Stanley, R. D. 23
Starr, P. J. 23
Steer, G. 23
Stewart, G. O. 272
Stewart, T. J. 120
Stobo, W. T. 20
Stocker, M. 23
Stockner, J. G. 23
Sztramko, L. 115
Taggart, C. 159
Tallman, R. 15
Tanasichuk, R. 23
Tautz, A. F. 6
Taylor, J. A. 300
Tessier, C. 73
Thomas, M. L. H. 218
Tonn, W. M. 204
Tremblay, M. J. 22
Tyler, A. V. 23
Vincent, B. 199
Waldron, D. E. 20
Wales, D. L. 108
Wallace, R. G. 141
Walters, C. J. 206, 207
Walton, D. G. 140
Ward, B. R. 6
Ward, F. J. 214
Ware, D. M. 23
Watt, W. D. 22
Weir, J. B. 142
Weise, J. G. 40
Welch, D. 23
Welch, H. E. 29
Werring, J. H. 272
White, W. J. 22
Whitehead, H. 158
Wilimovsky, N. J. 207
Willox, C. C. 121
Witzel, L. D. 114
Wood, C. C. 23
Woodey, J. C. 132
Worms, J. 15
Wrona, F. J. 208
Ydenberg, R. C. 189
Zouros, E. 158
Zwanenburg, K. C. T. 20

EUTROPHISATION

Alexander, D. G. 6
Ashley, K. I. 6
Beaver, J. L. 128
Bothwell, M. 63
Cooley, J. M. 30
Crompton, F. M. 2
Cullimore, D. R. 223
Daley, R. J. 64
Dillon, P. J. 131
Dobson, H. F. H. 65
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Graham, J. T. 299
Hart, W. C. 193
Hume, J. B. M. 23
Hutchinson, N. 131
Johnson, M. G. 30
Kenney, B. C. 63
Kirkland, R. A. 63
Kristmanson, D. D. 217
Lam, D. C. L. 175
Mackay, R. J. 228
Manning, P. G. 65
Mayer, T. 65
McKean, C. J. P. 7
Mierle, G. 131
Millard, E. S. 30
Minns, C. K. 30
Mnushkin, M. 223
Morton, K. F. 23
Murphy, T. P. 65
Neary, B. 131
Newroth, P. R. 7
Nordin, R. N. 7
Owen, G. E. 129
Painter, D. S. 65
Peters, R. H. 172
Rosa, F. 65
Schaefer, V. H. 162
Scott, R. S. 193
Shaw, R. M. L. 128
Tanner, J. W. 239
Taylor, W. D. 231
Underwood, J. K. 98
Vandermeulen, H. 130
Waller, D. H. 193
Warren, J. J. 299
Warwick, W. F. 63

EVALUATION DES PECHES

Adams, N. J. 96
Alexander, R. D. 15
Amaratunga, T. 93
Anderson, J. M. 245
Annand, C. 20
Atkinson, D. B. 17
Axelson, F. 74
Baird, J. W. 17
Baker, R. F. 312
Balon, E. K. 213
Barnes, M. A. 17
Beacham, T. D. 23
Beamish, F. W. H. 213
Beggs, G. L. 108
Bengeyfield, W. 286
Berkes, F. 155
Bernard, F. R. 23
Berry, D. K. 4
Bidgood, B. 4
Bietz, B. F. 248
Bishop, C. A. 17
Bishop, F. 4
Blackbourn, D. 23
Bonnell, R. G. 38
Boutillier, J. A. 23
Bowering, W. R. 17
Bowlby, J. B. 119
Branton, R. B. 20
Brodie, W. B. 17
Burt, A. J. 249
Campana, S. E. 20
Campbell, A. 23
Campbell, J. S. 15
Caron, F. 81
Carscadden, J. E. 17
Carter, J. A. 304
Cass, A. J. 23
Cave, J. D. 132
Charles, A. T. 186
Chen, M. Y. 144
Chiasson, Y. 15
Chouinard, G. A. 15
Clay, D. 15
Claytor, R. R. 15
Coady, L. W. 17
Conan, G. Y. 15
Côté, Y. 81
Cox, E. T. 115
Cullis, K. I. 123
Cutting, R. E. 22
Davies, S. L. 312
Dawe, E. G. 17

Dean, E. L. 143
Dempson, J. B. 17
Dentry, W. 119
Dodge, D. P. 106
Doyle, R. W. 158
Dunlop, W. I. 125
Dunn, C. L. 140
Durbin, J. K. 143
Dustin, S. M. 40
English, K. K. 298
Ennis, G. P. 17
Fairbairn, M. A. 248
Fanning, L. P. 20
Fanning, M. L. 247
Fargo, J. 23
Fitzsimons, J. D. 30
Foucher, R. P. 23
Foy, M. 38
Frank, K. T. 20
Fréchet, A. 80
Fruetel, M. 126
Fulton, J. 23
Gable, J. H. 132
Gagnon, M. 252
Gavaris, S. 16
Gjernes, T. 23
Goodchild, G. A. 108
Goold, R. J. 40
Gurney, M. 289
Guthrie, I. C. 132
Haegele, C. W. 23
Haist, V. 23
Halliday, R. G. 20
Hand, C. M. 23
Hanson, A. J. 160
Hardie, D. 8
Hare, G. M. 15
Hargreaves, N. B. 23
Hawthorn, R. S. 6
Henderson, M. A. 23
Hicks, F. J. 102
Hill, G. M. 96
Hughes, D. N. 116
Hulsman, P. F. 112
Hunt, J. J. 16
Hunte, W. 152
Hurley, G. V. 291
Hurley, P. C. F. 20
Hurst, R. 38
Jamieson, G. S. 23
Jenkins, B. W. 272
Jessop, B. M. 22
Johnson, R. L. 255
Jones, M. L. 274
Jorgenson, C. 118
Kadowaki, R. 23
Kieser, R. 23
Koeller, P. A. 20
Kraft, M. 4
Kreiberg, H. 23
Kulka, D. W. 17
Lamoureux, P. 74
Landry, T. J. 15
Lane, D. E. 220
Lanteigne, M. 15
Larkin, P. A. 207
Lavoie, R. E. 20
Leaman, B. M. 23
Lester, N. P. 111
Lewis, A. F. J. 272
Lewis, C. A. 103
Lewynsky, V. A. 339
Liaw, W. K. 145
Lister, D. B. 263
Loch, J. S. 15
Logan, G. A. 38
Lowe, D. 4
Luoma, M. E. 248
Lutzac, T. G. 15
MacCallum, W. 123
MacGregor, R. B. 114
Macins, V. 124
MacKay, L. E. 125
MacLean, N. G. 127
MacLennan, D. S. 122
Maraldo, D. C. 113
Marshall, G. W. 17
Marshall, T. L. 22
Mathers, R. A. 119
McCutcheon, A. C. 147
McDonald, R. B. 40
McElderry, H. I. 242
McFarlane, G. A. 23
McKee, P. M. 249
McKone, W. D. 24
McMillan, J. I. 20
McNeil, F. I. 116
McNeill, A. J. 96
Meaney, B. T. 90
Meerburg, D. 24
Mercer, M. C. 17
Miller, D. S. 17
Minns, C. K. 30
Mitchell, E. D. 18
Mohn, R. K. 22
Monroe, B. P. 102
Morgan, J. 17
Mosindy, T. 124
Muir, B. S. 24
Muldoon, J. A. 144
Mulligan, T. J. 23
Murray, A. R. 144
Murray, P. R. 272
Myers, R. A. 17
Nagtegaal, R. 23
Naidu, K. S. 17
Nakashima, B. S. 17
Nedzela, M. N. 220
Ni, I. H. 17
Norris, H. 4
O'Boyle, R. 20
O'Connell, M. F. 17
Olmsted, R. 328
O'Neil, S. F. 22
Orr, R. A. 143
Ouellet, G. 81
Pageau, M. 74
Paine, J. R. 115
Parkinson, E. A. 6
Parsons, D. G. 17
Payne, N. R. 116
Peet, R. F. 29
Penney, G. H. 22
Peppar, J. L. 15
Petzold, M. 101
Pezzack, D. S. 22
Pilote, S. 74
Pinhorn, A. T. 17
Pippy, J. H. C. 17
Pomerleau, C. 81
Porter, T. R. 17
Power, D. 17
Power, M. J. 16
Ptolemy, R. A. 6
Randall, R. G. 15
Reddin, D. G. 17
Regier, H. A. 228
Riddell, B. 23
Ritchie, B. J. 117
Rivard, D. 24
Robert, G. 22
Robichaud, J. D. A. 16
Roddick, D. L. 22
Rosberg, G. E. 154
Royer, L. M. 146
Ruggles, C. P. 304
Ryan, P. A. 126
Saunders, M. 23
Savard, L. 80
Sawchyn, W. W. 145
Schaner, T. 119
Schiefer, K. L. 249
Schleen, L. P. 40
Schnute, J. 23
Schweigert, J. 23
Scrivener, C. 23
Sephton, T. W. 15
Shaw, W. 23
Simpson, K. 23
Sinclair, A. 15
Smith, S. J. 20
Sochasky, J. B. 16
Somerton, G. D. 17
Stanley, R. D. 23
Stansbury, D. E. 17
Starr, P. J. 23
Stenson, G. B. 17
Stenton, C. E. 4
Stephenson, R. L. 16
Stevens, C. R. 17
Stevenson, S. C. 17
Stewart, G. O. 272
Stewart, T. J. 120

Slobo, W. T. 20
Stocker, M. 23
Sztramko, L. 115
Tallman, R. 15
Tanasichuk, R. 23
Taylor, D. M. 17
Taylor, G. D. 6
Taylor, J. A. 300
Tessier, C. 73
Tilt, J. C. 107
Vigers, G. A. 275
Wales, D. L. 108
Wallace, R. G. 141
Walsh, S. J. 17
Walters, C. J. 207
Walton, D. G. 140
Walty, D. 4
Webb, T. M. 274
Weir, J. B. 142
Weise, J. G. 40
Welch, D. 23
Wells, R. 17
Werring, J. H. 272
Westman, R. W. 40
Wheeler, J. P. 17
Whillans, T. H. 195
Wilimovsky, N. J. 207
Willox, C. C. 121
Wilson, K. H. 23
Winters, G. H. 17
Witzel, L. D. 114
Wood, C. C. 23
Woodey, J. C. 132
Zelt, K. 4
Zwanenburg, K. C. T. 20

GENETIQUE

Bailey, J. K. 245
Bell, C. R. 150
Billington, N. 234
Blouw, D. M. 190
Boulanger, Y. 252
Claytor, R. R. 15
Cone, T. E. 241
Coombs, K. 245
Donaldson, E. M. 23
Douglas, S. 84
Doyle, R. W. 158
Druehl, L. D. 189
Dumas, S. 200
Ferguson, M. M. 213
Friars, G. W. 245
Fumerton, T. T. 241
Gee, P. A. 214
Glebe, B. 164
Gurney, M. 289
Hagen, D. W. 215
Hann, B. J. 214
Hart, D. H. 249
Hebert, P. D. N. 234
Hunte, W. 152
Hynes, J. D. 110
Kay, W. W. 229
Kidd, R. 139
Kusser, W. C. 308
MacIntosh, K. 261
MacKay, R. 84
McKenzie, J. A. 215
Metcalfe, C. D. 195
Miller, C. T. 61
Morrice, L. 308
Newkirk, G. F. 158
Newman, S. G. 308
Parkinson, E. A. 6
Phillips, J. C. 245
Pohajdak, B. 158
Riddell, B. 23
Rivas, E. T. 241
Rokosh, D. 130
Salamone, M. 130
Saunders, R. L. 16
Schmid, R. 289
Smith, I. R. 130
Tallman, R. 15
Trust, T. J. 229, 308
Vaisius, A. 181
van der Meer, J. P. 84
Withler, R. E. 23
Worms, J. 15
Wright, J. M. 158
Zouros, E. 158

GENIE CIVIL

Abdelnour, R. 280
Alie, L. 136
Allen, J. H. 180
Anderson, I. 2
Andrews, D. L. 336
Aube, J. L. 149
Baetz, B. 175
Bailey, J. W. 97
Barabé, G. 77
Barlow, D. P. 7
Barton, J. D. 2
Beasy, J. 250
Bell, A. V. 311
Benckhuysen, C. G. 136
Bennett, R. M. 2
Bergman, L. A. 7
Bewtra, J. K. 234
Bird, S. J. G. 187
Bomford, J. A. 6
Boreham, A. 38
Bothe, R. A. 2
Bray, D. I. 217
Bremner, T. W. 217
Campbell, W. 180
Carpentier, A. 77
Casey, P. J. 97
Champagne, R. 75
Charles, G. M. F. 193
Chernuka, M. W. 304
Choles, J. E. S 2
Comfort, G. 280
Conrad, V. 22
Crocker, E. J. 304
Crompton, F. M. 2
Daley, C. D. 280
Davar, K. S. 217
Davies, F. D. 2
DeBoer, A. 2
Decurtis, E. 136
Deeprose, R. K. 2
Demers, J. 149
D'Eon, W. J. 97
DesRochers, C. G. 304
Dick, T. M. 63
Doane, H. T. 98
Drury, R. M. 2
Duncan, A. C. 59
Eirisch, K. 293
Engel, P. 67
Eyre, T. A. P. 276
Farquhar, G. J. 232
Ferregut, C. 280
Ferrett, A. J. 2
Figliuzzi, S. J. 2
Finnigan, R. J. 38
Fisher, W. B. 257
Fonstad, G. D. 2
Fournier, R. 240
Fraser, H. 338
Girgrah, M. 136
Girouard, G. 149
Gnyp, A. 234
Goebel, M. G. 88
Goos, G. 6
Gosselin, Y. 287
Graham, D. S. 89
Grantham, D. A. 97
Grantham, T. T. 336
Hall, K. R. 183
Hare, D. J. 338
Hart, J. R. 2
Hayley, D. W. 268
Hermanutz, L. J. 2
Hill, I. K. 239
Hippola, U. 2
Hoang, V. D. 77
Hoyes, E. G. 2
Hubley, P. D. 22
Hurley, S. L. 272
Hurndall, B. J. 2
Iyer, S. H. 288
James, C. B. 272
Jansen, H. 22
Kamphuis, J. W. 183
Kan, K. T. 217
Kanen, J. D. 187

Katapodis, C. 29
Kerber, R. E. 2
Kite, G. 62
Klein, B. G. 338
Klemes, V. 63
Kolberg, T. O. 136
Kompter, M. G. 338
Kouwen, N. 232
Lamoureux, R. J. 301
Landiak, M.Z. 38
Larsen, S. 2
Leconte, R. 9
Lee, E. 272
Leighton, F. C. 283
Lemieux, M. 149
Lill, A. F. 38
Lin, K. C. 217
Lin, W. 2
Lindner, D. H. 2
Lorberg, E. 2
Lortie, L. 149
Lowe, S. A. 2
Lukay, C. 2
MacGillivray, W. J. 135
MacLauchlan, N. J. 259
Martin, J. 149
Marzouk, H. 180
Mattie, B. 250
McBean, E. A. 232
McBeth, R. A. 336
McCorquodale, J. A. 234
McMillan, G. A. 2
Melnychuk, P. G. 2
Mitchell, A. C. 272
Moisan, A. 149
Morin, L. 240
Morin, Y. 136
Morison, N. J. 7
Murphy, K. L. 175
Mustapha, A. M. 2
Namsechi, H. R. 2
Nancarrow, D. R. 309
Nichols, R. W. 7
Nicoll, M. 250
Norwood, M. E. 304
Ouellet, Y. 163
Palmeter, M. F. 304
Pask, D. A. 97
Patry, G. G. 175
Pennington, T. G. 136
Perla, R. I. 63
Perry, A. 260
Place, W. K. 135
Plante, E. 149
Quazi, M. E. 2
Raby, J. L. 149
Rahim, H. 2
Rasberry, M. 338
Reid, D. M. 97
Rich, A. 280
Richmond, D. T. 2
Robichaud, V. 149
Robson, P. W. 2
Ropars, Y. 149
Rowe, R. J. 97
Ruffell, J. P. 268
Shah, V. K. 136
Sharan, S. K. 170
Shea, K. D. 97
Sheehan, S. W. 71
Shoiry, P. 287
Simard, A. 240
Simpson, J. H. 2
Singh, M. M. 97
Smith, A. A. 175
Smith, R. C. 134
Snidal, J. F. 2
Snyder, H. 180
Strome, A. R. 2
Sweet, C. 260
Sykes, J. F. 232
Szojka, L. K. K. 2
Taggart, J. H. 2
Tanner, R. G. 239
Thibault, G. 149
Thornhill, S. F. 2
Thurston, W. W. 97
Timpany, P. L. 248
Tremblay, A. R. 77
Tsinker, G. P. 239
Tupper, D. A. 2
Turcke, D. T. 183
Tywoniuk, N. 55
Valentine, P. R. 2
Valsangkar, A. J. 217
Van der Giessen, N. 2
Vézina, J. 136
Vincent, D. G. 171
Wallace, J. C. 304
Waller, D. H. 193
Ward, C. 338
Warner, N. M. 135
Watts, D. J. B. 260
Webber, G. W. 135
Whittington, M. 239
Wild, J. R. 38
Wilson, K. W. 7
Winhold, T. H. 2
Yelubandi, R. 250

GENIE COTIER

Abdelnour, R. 280
Alie, L. 136
Allen, J. H. 180
Beasy, J. 250
Bird, S. J. G. 187
Bishop, C. 67
Boivin, R. 295
Boulden, R. S. 57
Bridgeman, S. G. 239
Crocker, E. J. 304
Davison, P. R. 135
Decurtis, E. 136
Donelan, M. A. 175
Drapeau, G. 197
Duncan, A. C. 59
Fournier, R. 240
Girgrah, M. 136
Glodowski, C. 136
Hale, P. B. 14
Hall, K. R. 183
Hayley, D. W. 268
Hodgins, D. O. 326
Holden, B. J. 7
Kamphuis, J. W. 183
Kanen, J. D. 187
Kolberg, T. O. 136
Kristmanson, K. D. 218
Leighton, F. C. 283
Liyanage, R. H. 2
MacLauchlan, N. J. 259
Mattie, B. 250
McDade, D. C. 135
McGonigal, D. W. 288
Millen, J. M. 59
Morin, P. 180
Morin, Y. 136
Murthy, C. R. 175
Nairn, R. B. 319
Nicoll, M. 250
Parkinson, F. E. 295
Pennington, T. G. 136
Perry, A. 260
Philpott, K. L. 319
Pinchin, B. M. 319
Rich, A. 280
Ropars, Y. 149
Sabin, G. C. W. 180
Shah, V. K. 136
Sharp, J. J. 180
Simard, A. 240
Skafel, M. G. 67
Storring, J. M. 260
Sturm, M. 319
Tarbotton, M. R. 337
Tsanis, I. K. 175
Turcke, D. T. 183
Vézina, J. 136
Watanabe, R. K. 304
Watts, D. J. B. 260
Whittington, M. 239

GENIE HALIEUTIQUE

Allen, J. H. 180
Barlow, D. P. 7
Bomford, J. A. 6
Boreham, A. 38
Bouffard, C. 316
Broughton, E. R. 273

Burt, H. 92
Cardoso, J. C. E. 93
Chopin, F. 92
Conrad, V. 22
Crutcher, B. 92
Delneste, B. 252
Douglas, C. J. 335
Eisner, R. A. 15
Fairbairn, M. A. 248
Finnigan, R. J. 38
Fraser, D. A. 257
Fraser, D. J. 302
Fraser, H. 338
Goosney, R. F. 17
Gunn, E. A. 194
Hiscock, T. P. 91
Hoddinott, P. 17
Hubley, P. D. 22
Jansen, H. 22
Koppernaes, J. D. 293
Kristinsson, G. E. 294
Landiak, M.Z. 38
Lill, A. F. 38
Lindner, D. H. 2
Lowe, S. A. 2
Lyon, P. R. 222
McAuley, T. C. 40
McCallum, B. 92
Merritt, J. H. 192
Millen, J. M. 59
Mitchell, A. C. 272
Mitchell, P. R. 293
Nicoll, M. 250
Perron, G. 74
Peters, G. R. 180
Reid, D. A. 338
Ross, G. A. 293
Scriven, J. A. 278
Smith, W. G. 180
Snelling, K. 250
Taylor, G. D. 6
Tung, M. A. 192
Vigers, G. A. 275
Vincent, D. G. 171
Warner, J. L. 304
White, P. A. 316
Wild, J. R. 38

GENIE HAUTURIER ET BATHYPELAGIQUE

Andrews, D. L. 336
Ayeko, M. 92
Beasy, J. 250
Benckhuysen, J. 136
Cammaert, A. B. 239
Davidson, M. 92
Davis, R. M. 336
Dessureault, J.-G. 35
El-Tahan, H. W. 281
Fowler, G. A. 35
Glen, I. F. 280
Grantham, T. T. 336
Judge, J. T. 304
Lamoureux, R. J. 301
McBeth, R. A. 336
Menon, B. 280
Muggeridge, D. B. 314
Muggeridge, H. M. 314
Murray, A. M. 280
Pearson, R. 92
Rich, A. 280
Rossi, S. 92
Ruffell, J. P. 268
Smallhorn, E. 99
Tanner, R. G. 239
Tsinker, G. P. 239
Valsangkar, A. J. 217

GENIE MECANIQUE

Allan, H. M. 136
Angel, R. F. 92
Azar, P. 276
Baddour, R. E. 180
Barbour, B. 92
Brennan, D. P. 304
Broughton, E. R. 273
Burt, H. 92
Chernuka, M. W. 304
Chin, S. 86
Chisholm, K. L. 270
Cornick, C. B. 304
Cowper, B. 280
Crocker, E. J. 304
Curran, T. A. 32
Daley, C. D. 280
Davis, R. M. 336
DesRochers, C. G. 304
Dessureault, J.-G. 35
Eagar, S. 92
Ethier, T. 330
Eyre, T. A. P. 276
Fournier, R. 240
Fowler, G. A. 35
Fraser, D. A. 257
Fudge, G. J. 86
Gould-Thorpe, J. R. 260
Grantham, T. T. 336
Gunning, C. T. 276
Hamilton, J. M. 35
Hamilton, W. J. 292
Harford, K. D. 322
Hope, A. R. 276
Hopkins, R. M. 180
Humphries, J. 92
Katapodis, C. 29
Keefe, B. E. 191
Kelly, G. 92
Kettle, M. 92
Kiash, R. S. 92
Koppernaes, J. D. 293
Kumar, R. 304
Lamoureux, J.-J. 240
Lunt, S. 292
MacKinnon, W. G. 10
Madge, J. W. 276
Manchester, K. S. 10
Martin, E. G. 92
McBeth, R. A. 336
Mitchell, P. R. 293
Morin, L. 240
Morin, P. 74
Norwood, M. E. 304
O'Neill, J. D. 276
Palmeter, M. F. 304
Parsons, B. L. 86
Richter, N. 99
Robson, D. R. 84
Ross, G. A. 293
Saunders, K. 92
Scriven, J. A. 278
Shupe, L. S. 292
Smallhorn, E. 99
Smith, D. R. 43
Smith, F. B. 276
Smith, G. A. 282
Smith, J. D. 44
Smith, W. G. 180
Snelling, K. 250
Spencer, W. 99
Tyner, C. R. 99
Wallace, J. C. 304

GENIE OCEANOGRAPHIQUE

Aboulasm, A. 92
Allan, R. G. 322
Allen, J. H. 180
Baddour, R. E. 180
Benckhuysen, J. 136
Booton, M. 180
Bose, N. 180
Bouffard, C. 316
Brown, R. 280
Burke, R. G. 26
Cammaert, A. B. 239
Campbell, W. 180
Chari, T. R. 180
Chopin, F. 92
Colbourne, B. 86
Collins, J. S. 161
Cowper, B. 280
Dempster, R. T. 180
Dessureault, J.-G. 35
Drouin, G. 287
Drouin, M. 287
El-Tahan, H. W. 281
Ethier, T. 330
Fau, J.-P. 295

Fowler, G. A. 35
Friis, D. A. 180
Glen, I. F. 280
Graham, D. S. 89
Haddara, M. R. 180
Hale, P. B. 14
Hall, K. R. 183
Harford, K. D. 322
Hartling, A. J. 35
Hinchey, M. J. 180
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Hopkins, R. M. 180
Hubble, D. W. 311
Iyer, S. H. 288
Jarvin, S. 330
Jordaan, I. J. 180
Judge, J. T. 304
Kamphuis, J. W. 183
Krein, H. L. 180
Kristinsson, G. E. 294
Lever, J. H. 180
Marzouk, H. 180
Mattock, J. 330
McCallum, B. 92
McKay, A. 99
Menon, B. 280
Milne, W. J. 180
Muggeridge, D. B. 180, 314
Muggeridge, H. M. 314
Muhlert, H. F. 322
Muir, L. R. 8
Murray, A. M. 280
Nairn, R. B. 319
Newbury, S. 86
Nicholls, H. B. 33
Niefer, R. 180
Peters, G. R. 180
Rahman, M. A. 180
Reiniger, R. F. 35
Richter, N. 99
Sato, G. K. 8
Seibert, G. H. 33
Sharan, A. M. 180
Sharp, J. J. 180
Sinha, B. P. 180
Skafel, M. G. 67
Smallhorn, E. 99
Smith, G. A. 282
Snyder, H. 180
Spencer, W. 99
Stepnowski, A. 331
Sullivan, W. 92
Swamidas, A. S. J. 180
Tobiasz, S. 92
Turcke, D. T. 183
Tyner, C. R. 99
Vetter, W. J. 180
Walsh, J. 180
Warner, J. L. 304
Watanabe, R. K. 304
White, P. A. 316
Wilkie, B. 92
Williams, C. 86
Wilson, D. C. 333
Woodward, M. J. 32
Woodward, P. 322
Wright, B. D. 288
Youden, G. 92
Zielinski, A. 180

GEOCHIMIE

Allan, R. J. 65
Bewers, J. M. 35
Boudreau, B. P. 159
Bourbonniere, R. A. 68
Brown, R. L. 5
Brunskill, G. J. 29
Buckley, D. E. 10
Calvert, S. E. 205
Champ, D. R. 5
Chateauneuf, G. 240
Chew, H. A. M. 63
Cooper, E. L. 5
Craig, D. 63
Cranston, R. E. 10
Cretney, W. S. 32
Crowe, A. S. 68
Dalziel, J. A. 35
d'Anglejan, B. 163
Ellis, K. M. 35
Frape, S. K. 233
Gillam, A. H. 258
Gladwell, D. 246
Glooschenko, W. A. 65
Gray, C. B. 65
Imber, B. E. 258
Inch, K. J. 5
Jackson, T. A. 63
Johnston, L. 63
Jones, E. P. 35
Joshi, S. R. 65
Juniper, K. S. 199
Khalil, M. F. 262
Killey, R. W. D. 5
King, M. W. G. 193
Kwong, J. Y. T. 63
Lean, D. R. S. 65
Lebel, J. 199
Leonard, J. D. 35
Lett, R. 246
Loring, D. H. 35
Lum, K. R. 68
Macdonald, R. W. 32
Macko, S. A. 177
Malpas, J. G. 177
Manning, P. G. 65
Mayer, T. 65
Milton, G. M. 5
Mucci, A. 173
Ogden, J. G. 158
Paquin, Y. P. 199
Pedersen, T. F. 205
Platt, T. 20
Pocklington, R. 35
Reardon, E. J. 233
Ribo, J. 63
Robinson, J. W. 88
Semkin, R. G. 68
Smith, J. N. 35
Strain, P. M. 35
Tan, F. C. 35
Thomas, R. L. 68
Thompson, J. A. J. 32
Vallentyne, J. R. 30
Welhan, J. A. 177
Winters, G. V. 10
Yeats, P. A. 35

GEOLOGIE

Baechler, F. E. 311
Barker, J. F. 233
Bell, J. S. 10
Bingham, D. K. 2
Blasco, S. M. 10
Broster, B. 217
Cant, D. J. 10
Chase, R. L. 205
Coakley, J. P. 65
Douglas, G. R. 27
Edwards, T. W. D. 233
Fader, G. B. 10
Frape, S. K. 233
Gillespie, D. 10
Gillies, P. H. 167
Gladwell, D. 246
Guzzwell, G. K. 88
Hale, P. B. 14
Hamilton, T. S. 12
Hardick, R. C. 2
Hein, F. J. 285
Howie, R. D. 10
Jansa, L. F. 10
Josenhans, W. H. 10
Killey, R. W. D. 5
Lett, R. 246
Lewis, C. F. M. 10
Long, B. 197
Lorberg, E. 2
Maclean, B. 10
Maclean, B. C. 10
MacLeod, N. R. 268
Mauviel, A. 199
McAlpine, K. D. 10
Monahan, D. 27
Moran, K. 10
Mothersill, J. S. 161
Mountjoy, E. W. 173
Muggeridge, H. M. 314

Nolan, F. J. 311
Persram, A. 2
Piper, D. J. W. 10
Prosser, D. W. 2
Quinn, F. J. 334
Robinson, J. W. 88
Roots, E. F. 69
Rousseau, N. 71
Ruffman, A. S. 285, 329
Rukavina, N. A. 65
Stanley, A. D. 61
Stockmal, G. S. 10
Thompson, N. A. 94
Uyesugi, M. S. 327
Wade, J. A. 10
Warren, J. S. 27
Williams, H. 177
Yorath, C. J. 12

GEOMAGNETISME

Auld, D. R. 12
Coles, R. L. 13
Currie, R. G. 12
Delaurier, D. M. 12
Deutsch, E. R. 177
Gillies, P. H. 167
Gilliland, J. M. 161
Law, L. K. 12
Loveless, A. J. 246
MacFarlane, W. T. 161
Schurer, P. J. 161

GEOMORPHOLOGIE

Beavan, L. W. 226
Bray, D. I. 217
Broster, B. 217
Chamard, L. 287
Choles, J. E. S. 2
Coakley, J. P. 65
Desmarais, G. 287
Drapeau, G. 197
Hale, P. B. 14
Howes, D. E. 6
Inch, K. J. 5
Killey, R. W. D. 5
Lewis, C. P. 6
Long, B. 197
MacLeod, N. R. 268
Martin, J. A. 248
Martz, L. W. 226
McGillivray, D. G. 307
Nolan, F. J. 311
Ommanney, C. S. L. 63
Phillips, B. A. M. 166
Rasid, H. 166
Rukavina, N. A. 65
Saunderson, H. C. 237
Subins, G. 237
Winhold, T. H. 2

GEOPHYSIQUE

Adams, J. E. 11
Andersen, F. 11
Asudeh, I. 13
Bassi, G. 10
Beaumont, C. 159
Best, M. E. 10
Bidgood, D. E. T. 99
Bingham, D. K. 2
Blasco, S. M. 10
Boutilier, R. 10
Burgess, M. 13
Chiocchio, F. 65
Clowes, R. M. 205
Courtney, R. 10
Currie, R. G. 12
Davis, E. E. 12
Edwards, A. 10
Ewing, G. N. 72
Forsyth, D. A. 13
Gillies, P. H. 167
Gilliland, J. M. 161
Goodacre, A. K. 13
Grant, A. C. 10
Guzzwell, G. K. 88
Habiak, R. H. 271
Holdsworth, G. 63
Howells, K. 99
Hutchins, R. W. 318
Jackson, H. R. 10
Kay, W. A. 10
Keen, C. E. 10
Keen, M. J. 10
Klemes, V. 63
Loncarevic, B. D. 10
Louden, K. E. 159
Loveless, A. J. 246
MacIsaac, R. R. 92
MacNab, R. F. 10
Marillier, F. J. Y. 10
McKay, A. 99
Milkerert, B. 13
Miller, H. G. 177
Nichols, B. C. 10
Olson, M. A. 271
Parrott, D. R. 10
Prentiss, D. 99
Quinn, F. J. 334
Rankin, D. 99
Reid, I. 10
Rochester, M. G. 177
Roest, W. 10
Rohr, K. 12
Roots, E. F. 69
Ross, D. I. 10
Ruffman, A. S. 285, 329
Salisbury, M. 10
Schmidt, M. 11
Shih, K. G. 10
Sobczak, L. W. 13
Spencer, C. 13
Srivastava, S. P. 10
Stockmal, G. S. 10
Uyesugi, M. S. 327
Verhoef, J. 10
Vetter, W. J. 180
Wallace, D. O. 22
Weber, J. R. 13
Woodside, J. M. 10
Wright, J. A. 177

GEOTECHNIQUES

Abdelnour, R. 280
Anderson, I. 2
Chari, T. R. 180
Christian, H. A. 10
Comfort, G. 280
Gale, J. E. 177
Gerabek, P. 136
Gillespie, D. 10
Girgrah, M. 136
Hayley, D. W. 268
Hubble, D. W. 311
Hurndall, B. J. 2
Liyanage, R. H. 2
MacLeod, N. R. 268
McKay, A. 99
Morin, P. 180
Ridley, K. J. D. 63
Ruffell, J. P. 268
Valsangkar, A. J. 217
Wilson, D. C. 333

GLACES

Barber, D. G. 269
Chagnon, R. 52
Cote, P. W. 52
Martz, L. W. 226
Mudry, D. 52
Muir, L. R. 8
Parry, A. K. 92
Prinsenberg, S. J. 35
Sato, G. K. 8

GRAVITE

Cooper, R. V. 13
Dragert, H. 12
Gillies, P. H. 167
Goodacre, A. K. 13
Halliday, D. W. 13
Howells, K. 99
McConnell, R. K. 13

Quinn, F. J. 334
Seemann, D. 12
Verhoef, J. 10

HYDROGEOLOGIE

Barker, J. F. 233
Bobba, A. G. 68
Boulden, R. S. 57
Bray, D. I. 217
Broster, B. 217
Carlson, V. A. 2
Champ, D. R. 5
Chau, T. 2
Cherry, J. A. 233
Craig, D. 63
Cullimore, D. R. 223
Dousse, B. 2
Fahner, L. G. 2
Frape, S. K. 233
Gilliland, J. A. 63
Grove, G. 63
Hammond, C. K. 129
Hardick, R. C. 2
Inch, K. J. 5
Jackson, R. E. 68
Kohut, A. P. 7
Kwong, J. Y. T. 63
Leconte, R. 9
Lee, D. R. 5
Lorberg, E. 2
Marciniuk, J. 2
Marsalek, J. 68
McNaughton, D. 63
Moltyaner, G. L. 5
Nolan, F. J. 311
Novakowski, K. S. 68
Ogden, J. G. 158
Persram, A. 2
Prosser, D. W. 2
Ribo, J. 63
Ridley, K. J. D. 63
Robinson, J. W. 88
Roulet, N. T. 238
Schilder, V. 41
Sharp, J. J. 180
Sklash, M. G. 234
Thompson, N. A. 94
Vandenberg, A. 63
Wei, M. 7
Zubel, M. Z. 7

HYDROGRAPHIE

Aissaoui, A. 92
Akenhead, S. A. 17
Anderson, I. 2
Anderson, N. M. 27
Bagnall, A. G. 96
Bellemare, P. 26
Brouillette, J. 76
Brown, E. 25
Burke, R. G. 26
Casey, M. J. 27
Champagne, R. 75
Choles, J. E. S. 2
Clarke, E. B. 334
Coles, G. A. 2
Conrad, P. E. 334
Crowley, V. E. 32
Crowther, W. S. 32
Czartoryski, J. 27
de Heering, Ph. 253
Douglas, G. R. 27
Drury, R. M. 2
Eaton, G. H. 32
Elliot, J. 25
Evangelatos, T. V. 27
Ewing, G. N. 72
Fau, J.-P. 295
Grant, S. T. 26
Gray, D. H. 27
Kean, D. J. 27
Lewis, R. C. 26
Lusk, B. M. 32
Macdonald, G. D. 25
MacPhee, S. B. 19
McDougall, J. R. 27
Monahan, D. 27
O'Connor, A. D. 32
O'Shea, J. 27
Rapatz, W. J. 32
Richards, P. L. 27
Richardson, G. E. 32
Sandilands, R. W. 32
Schutzenmeier, G. 27
Smith, T. B. 26
Stephenson, F. E. 32
St. Jacques, D. 25
Thorson, B. 25
Vachon, D. H. 27
Valentine, P. R. 2
Vosburgh, J. A. 334
Webber, T. N. 7
Wells, D. E. 217
Wright, B. 25
Yeaton, G. M. 27

HYDROLOGIE

Bauer, D. 62
Bigras, S. C. 63
Bothe, R. A. 2
Chew, H. A. M. 63
Davies, F. D. 2
DeBoer, A. 2
Demuth, M. 63
Dick, T. M. 63
Figliuzzi, S. J. 2
Fogarasi, S. 63
Gilliland, J. A. 63
Holdsworth, G. 63
King, M. W. G. 193
Kite, G. 62
Klemes, V. 63
Lawford, R. G. 62
Lin, W. 2
Marsh, P. 63
Moore, R. D. 272
Mustapha, A. M. 2
Namsechi, H. R. 2
Nicholaichuk, W. 63
Ommanney, C. S. L. 63
Perla, R. I. 63
Prowse, T. D. 63
Taggart, J. H. 2
Ullah, W. 88
Wankiewicz, A. 63

ICHTYOPLANCTON

Buzeta, M. I. 16
Campana, S. E. 20
Clarke, R. F. 241
Daborn, G. R. 150
Dalley, E. L. 17
Dodson, J. 163, 201
Dunstall, T. G. 100
Fortier, L. 163, 201
Frank, K. T. 20
Griffiths, J. S. 100
Howes, K. G. 16
Hughes, D. N. 116
Hurley, P. C. F. 20
Iles, T. D. 16
Johnston, C. E. 221
Khan, N. Y. 28
Lambert, T. C. 20
Leggett, W. C. 163, 172
Leslie, J. K. 30
Losier, R. J. 16
McKinley, R. S. 100
McRuer, J. 20
Ménard, Y. 252
Moore, J. E. 30
Pepin, P. 17
Perry, R. I. 16
Power, M. J. 16
Schaap, P. R. H. 299
Sinclair, M. M. 20
Stephenson, R. L. 16
Taggart, C. 159
Waiwood, K. G. 16
Winterbottom, R. 137

INFORMATIQUE

Anderson, N. M. 27

Bancroft, D. W. 42
Barry, P. J. 5
Beck, V. N. 33
Black, G. A. P. 22
Branton, R. B. 20
Broughton, E. R. 273
Brown, R. 280
Bruce-Lockhart, M. P. 180
Buckley, J. R. 161
Burman, H. W. 276
Byrne, O. J. 244
Cameron, H. A. 39
Chagnon, R. 52
Champ, D. H. 51
Champagne, R. 75
Charlton, B. A. 20
Chau, T. 2
Coates, R. E. 313
Cobb, M. Z. 280
Colgan, P. W. 184
Collins, G. 33
Conan, G. Y. 15
Conrad, P. E. 334
Covill, J. D. 304
Currie, J. R. 10
Czartoryski, J. 27
Davidson, K. A. 307
Davis, E. 92
Deveau, T. J. 313
Dunlop, J. D. 310
Eaton, C. A. 22
Eid, B. M. 301
English, K. K. 298
Evangelatos, T. V. 27
Fricker, A. 10
Gamberg, J. B. 86
Glenn, G. F. 34
Glodowski, C. 136
Gluckstein, S. A. 310
Greenberg, D. A. 35
Gregory, D. N. 35
Greig, L. A. 274
Guertin, F. E. 9
Guthrie, I. C. 132
Halfon, E. 65
Hare, D. J. 338
Haroun, I. A. 92
Hill, N. 328
Holdsworth, C. 297
Holms, G. B. 7
Hope, A. R. 276
Horn, H. 144
Howells, K. 99
Howse, D. 92
Hunter, C. M. 22
Jackson, R. 246
Jedrzejewski, B. 307
Johnson, G. 156
Jones, H. A. C. 34
Karton, A. 280
Kerr, R. C. 284
Kuo, C. Z. 92
Lawrence, S. O. 331
Lester, N. P. 111
Leverman, B. A. 33
Lindeblom, W. M. 29
Loveless, A. J. 246
Luoma, M. E. 248
Marshall, G. W. 17
McClintock, J. D. 325
McDonald, J. W. 328
McDougall, J. R. 27
McMillan, J. I. 20
McNeil, F. I. 116
Ménard, Y. 252
Moltyaner, G. L. 5
Monroe, B. P. 102
Moore, J. E. 30
Morariu, D. A. 315
Nielsen, G. 15
Northey, K. R. 276
O'Neill, N. T. 310
Patry, G. G. 175
Payzant, L. 35
Pinhorn, J. P. 325
Porteous, D. M. 33
Power, M. J. 16
Prentiss, D. 99
Prime, W. A. 10
Ramplee-Smith, C. M. 51
Randell, T. C. 86
Rendell, C. M. 325
Richard, W. W. 33
Robertson, E. 5
Ryan, J. 92
Sherin, A. G. 10
Shpak, D. J. 161
Sisk, P. M. 43
Smith, A. A. 175
Somerton, G. D. 17
Stansbury, D. E. 17
Steele, M. 280
Stepanczak, M. 35
Stroh, J. 71
Swetnam, D. A. 22
Szojka, L. K. K. 2
Taylor, J. D. 34
Tessier, J.-C. 73
Vachon, D. H. 27
Vincent, D. G. 171
Wade, E. L. 15
Wainwright, P. 328
Wallace, D. O. 22
Wass, A. C. 276
Webb, T. M. 274
Whitfield, P. H. 71
Wiechula, M. G. 33
Wiles, S. 246
Willox, C. C. 121
Wilmut, M. J. 161
Wilson, J. R. 34
Wolfe, W. W. 161
Woodward, M. J. 32
Wright, J. A. 15
Youle, G. D. 35

INSECTES

Arntfield, P. 312
Cone, T. E. 241
Fairbairn, D. 157
Kapoor, N. 157
Kaushik, N. K. 210
Larson, D. 247
Lehmkuhl, D. M. 224
Lessman, C. A. 190
Mackay, R. J. 228
Merkowsky, J. J. 145
Pritchard, G. 208
Sawchyn, W. W. 145
Solomon, K. R. 256
Wrona, F. J. 208

INTERACTION ATMOSPHERE-EAU

Dionne, J. 199
Glooschenko, W. A. 65
Gurney, M. 289
Halfon, E. 65
Hertzman, O. 159
Jones, E. P. 35
Kepkay, P. E. 20
Lam, D. C. L. 68
Lane, R. K. 60
Large, W. G. 205
Schertzer, W. M. 65
Scholtz, M. T. 307
Servos, M. R. 65
Strachan, W. M. J. 65
Wong, C. S. 32

INTERFACE SEDIMENT-EAU

Arnac, M. 199
Boudreau, B. P. 159
Bourgoin, B. P. 195
Boyce, F. M. 65
Bussières, D. 198
Champagne, R. 75
Chapman, P. M. 275
Charlton, M. N. 65
Cornett, R. J. 5
Evans, R. D. 195
Grant, J. 159
Halfon, E. 65
Hamilton, C. 328
Hart, W. C. 193
Hill, A. R. 238
Joshi, S. R. 65
Kalas, L. 65

Kepkay, P. E. 20
Kranck, K. 35
Kwong, J. Y. T. 63
Lebel, J. 199
Lee, D. R. 5
MacGregor, C. D. 332
Manning, P. G. 65
Mayer, T. 65
McKean, C. J. P. 7
Metcalfe, C. D. 195
Milton, G. M. 5
Mucci, A. 173
Mudroch, A. 65
Munawar, M. 30
Novitsky, J. A. 158
Ongley, E. D. 68
Paquin, Y. P. 199
Reardon, E. J. 233
Reimer, K. J. 161
Rosa, F. 65
Schiff, S. L. 233
Silverberg, N. 199
Sojo, L. S. 258
Thompson, J. A. J. 32
Tywoniuk, N. 55

INVERTEBRES

Ackman, R. G. 192
Aldrich, F. 181
Amaratunga, T. 93
Arai, M. N. 208
Balch, N. 159
Barton, D. R. 231
Bazinet, N. 130
Bernard, F. R. 23
Boates, J. S. 150
Bourget, E. 163, 201
Bourne, G. B. 208
Boutillier, J. A. 23
Brand, U. 155
Brunel, P. 163
Burford, I. R. 90
Burke, R. D. 230
Burt, M. D. B. 215
Calder, D. R. 138
Campbell, A. 23
Carefoot, T. H. 206
Carson, S. 151
Carter, J. A. 304
Castell, J. D. 22
Cavey, M. J. 208
Chia, F. S. 204
Chiasson, Y. 15
Clarke, R. F. 241
Clifford, H. F. 204
Collins, N. C. 227
Comeau, M. 15
Conan, G. Y. 15
Cook, D. G. 39
Craig, G. R. 249
Crippen, R. W. 323
Cross, W. E. 297
Culp, J. M. 208
Davidson, K. 15
Day, K. E. 68
De Barros, C. 130
de la Noüe, J. J. 200
Delorme, L. D. 65
DeMont, M. E. 190
Desrosiers, G. 199
Dill, L. D. 189
Drinnan, R. E. 22
Dubé, F. 199
Duncan, W. F. 275
Ellis, D. V. 230
Elner, R. W. 22
Ernst, W. R. 58
Fankboner, P. V. 189
Flannagan, J. F. 29
Fontaine, A. R. 230
Foulds, J. B. 202
Gilmour, T. H. J. 224
Gosline, J. M. 206
Grainger, E. H. 18
Griffiths, W. B. 298
Hann, B. J. 214
Hartwick, E. B. 189
Himmelman, J. H. 163, 201
Hinton, D. J. 208
Hunter, C. M. 22
Hurley, G. V. 291
Jamieson, G. S. 23
Kalas, L. 65
Kathman, R. D. 275
Kaushik, N. K. 210
Lacalli, T. C. 224
Lanteigne, M. 15
Larrivée, D. 198
Larson, D. 247
Lee, J. 151
Lobel, P. B. 181
Logan, A. 218
Lomas-Jylha, T. D. L. 130
Lynn, D. H. 213
Mallet, P. 15
Malley, D. F. 29
Maly, E. 157
Martin, J. D. 16
Maynard, D. R. 15
McMahon, B. R. 208
McPherson, C. A. 275
Metcalfe, J. L. 68
Milewski, I. A. 164
Millen, S. 206
Moriyasu, M. 15
Morley, R. L. 6
Morrison, C. M. 22
Noble, J. P. A. 218
Nogrady, T. 184
O'Dor, R. K. 158
Painter, H. 332
Pellerin-Massicotte, J. 199
Percy, J. A. 18
Perry, B. 243
Pezzack, D. S. 22
Phillips, A. C. 23
Pick, F. R. 219
Pohle, G. W. 164
Poirier, D. 130
Proulx, D. 200
Rasmussen, J. 172
Reynoldson, T. 65
Robert, G. 22
Robichaud, J. D. A. 16
Roddick, D. L. 22
Scheibling, R. E. 158
Sephton, T. W. 15
Servos, M. R. 65
Shadwick, R. E. 208
Shaw, M. S. 31
Shields, T. L. 242
Sinclair, M. M. 20
Spencer, A. N. 204
Steele, V. J. 181
Stewart, P. 327
Strong, K. W. 303
Strong, M. B. 16
Swetnam, D. A. 22
Taylor, L. 151
Telford, M. 228
Thomas, M. L. H. 218
Thompson, R. J. 181
Tremblay, M. J. 22
Walker, R. L. 208
Westlake, G. F. 130
Whyte, J. N. C. 23
Wiens, T. J. 214
Wilkens, J. L. 208
Winters, G. H. 17
Wright, J. L. C. 84
Wrona, F. J. 208

LACS

Beavan, L. W. 226
Beaver, J. L. 128
Bigras, S. C. 63
Bothwell, M. 63
Brouillette, J. 76
Daley, R. J. 64
Duncan, W. F. 275
Edwards, T. W. D. 233
Foy, M. G. 128
Galloway, D. L. 129
Genge, R. E. 129
Goulet, M. 76
Hart, W. C. 193
Kirkland, R. A. 63
Kite, G. 62
Klemes, V. 63

Kougnima, T. 198
Legner, M. 227
Manning, P. G. 65
Marsh, P. 63
Maude, S. H. 128
Mortsch, L. D. 50
Nicholaichuk, W. 63
Owen, G. E. 129
Parkinson, E. A. 6
Payne, N. R. 116
Pinel-Alloul, B. P. A. 196
Portelance, B. 74
Prowse, T. D. 63
Rodgers, G. K. 64
Rosa, F. 65
Royer, L. M. 146
Schaefer, V. H. 162
Scott, R. S. 193
Shaw, R. M. L. 128
St-Martin, H. 76
Stockner, J. G. 23
Tonn, W. M. 204
Vaillancourt, F. 76
Wankiewicz, A. 63
Warren, J. J. 299
Wiegand, R. C. 324
Zimmerman, A. P. 228

LIMNOLOGIE

Andrusak, H. 6
Dickman, M. D. 155
Graham, D. S. 89
Ryan, P. A. 126
Smol, J. P. 184
Szojka, L. K. K. 2
Wallace, R. R. 267

LIMNOLOGIE BIOLOGIQUE

Arts, M. 227
Ashley, K. I. 6
Baker, R. F. 312
Barica, J. M. 65
Bernard, D. 274
Berry, D. K. 4
Blouin, A. C. 88
Borgmann, U. 30
Bothwell, M. 63
Burt, A. J. 249
Currie, D. 219
Daley, R. J. 64
Dobson, H. F. H. 65
Duval, W. 328
Einarson, E. D. 7
Fitchko, J. 249
Galloway, D. L. 129
Ghan, D. 227
Haffner, G. D. 234
Hammer, U. T. 224
Hecky, R. E. 29
Holms, G. B. 7
Howell, G. D. 70
Hsu, J. J. 324
Jackson, M. B. 130
Jin, E. H. 227
Kalff, J. 172
Kangasniemi, B. J. 7
Leggett, W. C. 163, 172
Liaw, W. K. 145
Locke, A. 227
Lush, D. L. 249
Marmorek, D. R. 274
Marshall, K. E. 29
Mathias, J. A. 29
McIsaac, E. 23
McKee, P. M. 249
McNeil, G. 188
McNeill, A. J. 96
Merkowsky, J. J. 145
Millard, E. S. 30
Murphy, T. P. 65
Neill, W. E. 207
Nicholls, K. H. 130
Nordin, R. N. 7
Ogden, J. G. 158
Olmsted, R. 328
Painter, D. S. 65
Peters, R. H. 172
Pinel-Alloul, B. P. A. 196
Prepas, E. E. 204
Ramcharan, C. 227
Schaefer, V. H. 162
Shortreed, K. 23
Smith, R. E. H. 231
Sprules, W. G. 227
Stewart, P. 327
Stockner, J. G. 23
Strak, A. 279
Taylor, J. A. 300
Taylor, W. D. 231
Trimbee, A. M. 2
Vallentyne, J. R. 30
Vandermeulen, H. 130
Vascotto, G. L. 100
Vezina, A. F. 199
Walters, C. J. 207
Ward, B. R. 6
Warren, J. J. 299
Warrington, P. D. 7
Warwick, W. F. 63
Watson, N. H. F. 22
Werring, J. H. 272
Wong, P. T. S. 30
Woodey, J. C. 132
Zimmerman, A. P. 228

LIMNOLOGIE CHIMIQUE

Allan, R. J. 65
Arseneault, R. A. 70
Belliveau, P. E. 70
Blouin, A. C. 88
Cornett, R. J. 5
Dillon, P. J. 131
Dobson, H. F. H. 65
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Gray, C. B. 65
Hammer, U. T. 224
Hill, A. R. 238
Jackson, T. A. 63
Kirkland, R. A. 63
Kominar, R. J. 236
McKean, C. J. P. 7
Ogden, J. G. 158
Perrin, C. J. 300
Peters, R. H. 172
Schindler, D. W. 29
Snodgrass, W. J. 175
Underwood, J. K. 98
Zimmerman, A. P. 228

LIMNOLOGIE PHYSIQUE

Barry, P. J. 5
Barton, J. D. 2
Boyce, F. M. 65
Carmack, E. 32
Cornett, R. J. 5
Evans, R. D. 195
Farmer, D. M. 32
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Hamblin, P. F. 65, 175
Hecky, R. E. 29
Hsu, J. J. 324
Irbe, G. J. 50
Kalinauskas, A. R. 310
Kenney, B. C. 63
Kougnima, T. 198
Lane, R. K. 60
MacLeod, L. L. 96
McDonald, J. W. 328
McNeil, G. 188
Mortsch, L. D. 50
Murthy, C. R. 175
Robertson, E. 5
Rodgers, G. K. 64
Schindler, D. W. 29
Tessier, J.-C. 73
Wallace, R. G. 141
Wiegand, R. C. 324

Zimmerman, A. P. 228

LIMNOLOGIE THEORIQUE

McCauley, F. E. R. 208
McNeil, G. 188
Power, E. A. 275

MACROPHYTES

Andersen, A. 252
Bird, C. J. 84
Cardinal, A. 201
Chapman, A. R. O. 158
Counts, R. L. 215
Douglas, S. 84
Druehl, L. D. 189
Einarson, E. D. 7
Grund, D. W. 150
Hamilton, P. B. 82
Himmelman, J. H. 163, 201
Horton, R. F. 209
Hsiao, S. I. C. 18
Kalff, J. 172
Kangasniemi, B. J. 7
Keddy, P. A. 219
Lavoie, Y. 252
Laycock, M. V. 84
LaZerte, B. D. 131
Loveti Doust, L. 234
MacKay, R. 84
Maxnuk, M. D. 7
McLachlan, J. L. 84
Neil, J. H. 299
Newroth, P. R. 7
Nijman, R. A. 7
Owen, G. E. 129
Painter, D. S. 65
Pringle, J. D. 22
Shacklock, P. F. 84
Shields, T. L. 242
Srivastava, L. M. 189
Truelson, R. L. 7
Villeneuve, D. 73
Warren, J. J. 299
Warrington, P. D. 7
Weis, M. 234
Whillans, T. H. 195

MALADIES ET PARASITES

Albright, L. J. 189
Anderson, R. C. 213
Arai, H. P. 208
Banoub, J. H. 17
Bengeyfield, W. 286
Beverley-Burton, M. 213
Bourgeois, C. E. 17
Bower, S. 23
Boyce, N. P. 24
Brattey, J. 17
Burt, M. D. B. 215
Cairns, V. 30
Campbell, M. I. 15
Carey, T. G. 24
Cone, D. 185
Cornick, J. W. 22
Dick, T. A. 214
Drinnan, R. E. 22
Eaton, C. A. 22
Evelyn, T. P. T. 23
Fitzsimons, J. D. 30
Fleming, L. C. 215
Frimeth, J. P. 104
Fruetel, M. 126
Fumerton, T. T. 241
Goldes, S. A. 6
Gordon, D. J. 16
Groman, D. B. 222
Hanson, J. A. 1
Hare, G. M. 15
Hicks, F. J. 102
Holmes, J. C. 204
Hoskins, G. 23
Johnson, G. R. 222
Kabata, Z. 23
Kay, W. W. 229, 308
Kennedy, M. J. 1
Kent, M. 23
Khan, R. A. 181
Kieser, D. 23
Kimmins, W. C. 158
Korczynski, R. E. 312
Kusser, W. C. 308
Lall, S. P. 22
Lam, E. 171
Landry, T. J. 15
Larson, B. 4
Leatherland, J. F. 213
Lowe-Jinde, L. 213
Lynch, W. H. 215
MacDonald, T. 23
Margolis, L. 23
McGladdery, S. E. 15
Meaney, B. T. 90
Moore, A. R. 22
Morrice, L. 308
Morrison, C. M. 22
Naimi, N. 200
Neji, H. 200
Newman, S. G. 308
Odense, P. H. 84
Olivier, G. 22
Onderka, D. K. 1
Owen, T. G. 289
Pippy, J. H. C. 17
Scheibling, R. E. 158
Scott, J. S. 16
Sekerak, A. D. 298
Shaw, D. H. 17
Shieh, H. S. 22
Souter, B. W. 29
Traxler, G. 23
Trust, T. J. 229, 308
Whitaker, D. 23
Whitman, K. A. 222
Whitney, N. J. 215
Wiles, M. 185
Woo, P. T. K. 213
Yamamoto, T. 203

MAMMIFERES

Ackman, R. G. 192
Anderson, P. K. 208
Bigg, M. A. 23
Bowen, W. D. 20
Brodie, P. F. 20
Campbell, R. R. 24
Cowan, F. B. M. 215
Davis, R. A. 297
Engelhardt, F. R. 8
Gaskin, D. E. 213
Goodman, D. 24
Guignion, D. L. 221
Hayeur, G. 73
Hurst, R. 41
Johnson, S. R. 298
Kimmins, W. C. 158
Koski, W. R. 297
Kovacs, K. M. 231
Larkin, P. A. 207
Lavigne, D. M. 213
Lien, J. 179
Malders, R. 95
Mansfield, A. W. 18
McLaren, I. A. 158
Milewski, I. A. 164
Miller, G. W. 297
Mitchell, E. D. 18
Ni, I. H. 17
Olesiuk, P. 23
Onderka, D. K. 1
Ramsay, M. A. 224
Renouf, D. 179, 181
Richard, P. R. 29
Richardson, W. J. 297
Roff, D. 172
Ronald, K. 213
Smith, T. G. 18
Stenson, G. B. 17
Stewart, R. E. A. 29
Stobo, W. T. 20
Strong, J. J. O. 29
Strong, M. B. 16
Taylor, M. 94
Terhune, J. M. 218
Thomson, D. H. 297
Trussart, S. 73
Villeneuve, D. 73

Whitehead, H. 158
Winters, G. H. 17
Zwanenburg, K. C. T. 20

MAREES ET NIVEAUX D'EAU

Ages, A. B. 32
Boivin, R. 295
Bolduc, P. A. 34
Bray, D. I. 217
Cant, G. P. 182
Crawford, W. R. 32
de Lange Boom, B. 328
DeWolfe, D. L. 265
El-Sabh, M. I. 199
Foreman, M. G. G. 32
Gagnon, J. 34
Gosselin, Y. 287
Grant, S. T. 26
Greenberg, D. A. 35
Gunn, E. A. 194
Henry, R. F. 32
Koutitonsky, V. 197
Marsden, R. F. 161
Murty, T. S. 32
Parkinson, F. E. 295
Rapatz, W. J. 32
Saucet, J.-P. 295
Stephenson, F. E. 32
St. Jacques, D. 25
Stronach, J. A. 326
Tarbotton, M. R. 337
Toulany, B. J. 35
Wells, D. E. 217
Yeaton, G. M. 27

MATERIAUX

Bremner, T. W. 217
DeMont, M. E. 190
Dessureault, J.-G. 35
Fowler, G. A. 35
Girgrah, M. 136
Hartling, A. J. 35
Hollingshead, R. S. 43
Hopkins, R. M. 180
Keefe, B. E. 191
Lamoureux, J.-J. 240
Marzouk, H. 180
Matthews, J. R. 43
Morchat, R. M. 43
Peters, B. F. 44
Scriven, J. A. 278
Shpak, D. J. 161
Smith, P. N. 180
Spencer, W. 99
Squires, D. J. 92
Swamidas, A. S. J. 180
Tung, M. A. 192
Turcke, D. T. 183
Veinot, D. E. 43

MECANIQUE DES GLACES

Abdelnour, R. 280
Aboulasm, A. 92
Chew, H. A. M. 63
Comfort, G. 280
Davar, K. S. 217
Demuth, M. 63
Hinchey, M. J. 180
Iyer, S. H. 288
Jones, S. 86
Jordaan, I. J. 180
Lever, J. H. 180
Molgaard, J. 180
Muggeridge, D. B. 180, 314
Newbury, S. 86
Parsons, B. L. 86
Perla, R. I. 63
Sharan, A. M. 180
Shih, L. 86
Smith, P. N. 180
Sykes, J. F. 232
Williams, F. M. 86
Wright, B. D. 288

METEOROLOGIE

Agnew, T. 49
Aissaoui, A. 92
Anderson, R. J. 35
Appleby, W. S. 48
Bancroft, D. W. 42
Barry, P. J. 5
Beal, H. T. 53
Beattie, B. L. 48
Bigras, S. C. 63
Brodie, B. D. 45
Bursey, J. O. 48
Carrieres, T. 52
Chagnon, R. 52
Champ, D. H. 51
Cote, P. W. 52
Cross, R. K. 45
Dionne, J. 199
Dobson, F. W. 35
Donelan, M. A. 67, 175
Falkingham, J. C. 52
Fogarasi, S. 63
Fyfe, J. 205
Galbraith, P. G. 48
Haering, P. C. 53
Hall, J. A. 237
Hertzman, O. 159
Holdsworth, G. 63
Irbe, G. J. 50
Jacobs, J. D. 234
Kendaris, T. A. 301
Kerman, B. R. 46
Klemka, J. 156
Lally, S. K. 313
Lamb, P. 78
Lane, R. K. 60
Lawford, R. G. 62
Lin, C. 174
MacNeil, C. F. 48
Macpherson, H. A. 313
Marsh, P. 63
Maxwell, J. B. 49
McClintock, J. D. 325
Miller, I. J. 301
Miyake, M. 32
Mudry, D. 52
Mullane, T. F. 52
Mysak, L. A. 174
Nelis, R. 48
Nicholaichuk, W. 63
Nikleva, S. 326
Perla, R. I. 63
Perrie, W. 35
Pugsley, W. I. 45
Ramsay, B. R. 52
Richards, W. G. 48
Robertson, E. 5
Sato, G. K. 8
Saulesleja, A. 50
Scholtz, M. T. 307
Skey, S. G. P. 301
Smith, J. D. 307
Strong, G. S. 62
Swail, V. R. 50
Szojka, L. K. K. 2
Tapper, G. O. 168
Thompson, N. A. 94
Walker, E. R. 277
Walker, J. I. 239
Wells, G. E. 53
Welsh, L. 62

MICROBIOLOGIE

Albright, L. J. 189
Baxter, R. M. 65
Bell, C. R. 150
Berger, J. 228
Bonnell, D. 92
Brylinsky, M. 150
Bunch, J. N. 18
Burnison, B. K. 65
Cauchon, N. 200
Champ, D. R. 5
Churchland, L. M. 71
Cornick, J. W. 22
Cullimore, D. R. 223
Dabinet, P. 181
Dakhama, A. 200
de la Noüe, J. J. 200

Desbiens, M. 74
Dobos, P. 211
Drouin, H. 200
Dutka, B. J. 68
Evelyn, T. P. T. 23
Frimeth, J. P. 104
Fumerton, T. T. 241
Gill, T. A. 192
Goldes, S. A. 6
Groman, D. B. 222
Guay, R. 200
Hamilton, R. D. 29
Harland, R. C. 18
Hughes, G. C. 205
Inniss, W. E. 231
Jackson, T. A. 63
Johnson, G. R. 222
Jorgensen, G. 289
Josephson, F. J. O. 29
Juniper, K. S. 199
Kay, B. H. 59
Kay, W. W. 229, 308
Kelly, R. K. 29
Kepkay, P. E. 20
Kooi, B. 59
Kwasniewska, K. 65
Lawrence, S. G. 29
Leitch, E. C. 100
MacIntosh, K. 261
Martin, J. L. 16
Mayfield, C. I. 231
Mnushkin, M. 223
Moore, A. R. 22
Morrice, L. 308
Myhara, R. 92
Newman, S. G. 308
Nix, P. G. 275
Northcote, T. G. 207
Novitsky, J. A. 158
Odense, R. 327
Olivier, G. 22
Painter, H. 332
Paranjape, M. A. 17
Paulson, A. T. 192
Picard, G. 240
Pick, F. R. 219
Rao, S. S. 68
Rudd, J. W. M. 29
Schmid, R. 289
Schwinghamer, P. 17
Severn, S. R. T. 258
Shieh, H. S. 22
Stevenson, R. M. W. 211
Stewart, J. E. 20
Szalma, E. 261
Tensuan, C. R. 241
Thorp, A. C. 71
Trust, T. J. 229, 308
Whitaker, R. 92
Whitman, K. A. 222
Wong, P. T. S. 30
Yamamoto, T. 203
Zimmerman, A. P. 228

MODELISATION

Ages, A. B. 32
Baetz, B. 175
Bass, D. 180
Beltaos, S. 68
Blouin, A. C. 88
Bobba, A. G. 68
Bocking, R. 298
Boczar-Karakiewicz, B. 197
Booty, W. G. 68
Boudreau, B. P. 159
Bowlby, J. B. 119
Brennan, D. P. 304
Budgell, W. P. 32
Bukata, R. P. 68
Burns, B. D. 129
Carpentier, A. 77
Carrieres, T. 52
Cave, J. D. 132
Chalker, T. 92
Chamberlin, T. 6
Chandler, P. C. P. 304
Chanut, J. P. 199
Charles, A. T. 186
Chau, T. 2
Choles, J. E. S. 2
Conan, G. Y. 15
Conard, L. 2
Cornick, C. B. 304
Covill, J. D. 304
Crowe, A. S. 68
Datta, I. 86
Davidson, K. A. 307
DeWolfe, D. L. 265
Dillon, P. J. 131
Drapeau, G. 197
Drury, R. M. 2
Dunbar, D. S. 326
Dunlop, J. D. 310
El-Shaarawi, A. H. 68
English, K. K. 298
Esterby, S. R. 65
Evans, G. T. 17
Fanning, L. P. 20
Ferregut, C. 280
Foreman, M. G. G. 32
Fraser, A. S. 68
Fraser, H. 338
Galloway, D. L. 129
Genge, R. E. 129
German, M. J. W. 129
Gluckstein, S. A. 310
Goebel, M. G. 88
Greenberg, D. A. 35
Greig, L. A. 274
Grochowalski, S. 86
Gunn, E. A. 194
Guptill, F. W. 331
Guthrie, I. C. 132
Hamblin, P. F. 175
Hare, D. J. 338
Haroun, I. A. 92
Hart, J. R. 2
Hausser, R. 295
Henry, R. F. 32
Hertzman, O. 159
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Holder, G. K. 295
Holloway, G. 32
Jackson, E. J. 292
Jacobs, J. D. 234
Jain, S. C. 310
Jedrzejewski, B. 307
Jones, M. L. 274
Kite, G. 62
Kompter, M. G. 338
Koutitonsky, V. 197
Kouwen, N. 232
Krishnappan, B. G. 68
Kumar, R. 304
Lam, D. C. L. 68, 175
Lane, D. E. 220
Lane, P. A. 158
Lapi, L. A. 23
Larkin, P. A. 207
Lester, N. P. 111
Lin, K. C. 217
Lowe, S. A. 2
Macpherson, H. A. 313
Marmorek, D. R. 274
Mattard, A. 295
McBean, E. A. 232
McCauley, F. E. R. 208
McClintock, J. D. 325
McCorquodale, J. A. 234
McGillivray, D. G. 307
Minns, C. K. 30
Mohn, R. K. 22
Moltyaner, G. L. 5
Molyneux, W. D. 86
Moore, E. 180
Morariu, D. A. 315
Mulligan, T. J. 23
Murdey, D. C. 86
Murray, J. J. 86
Murty, T. S. 32
Myers, R. A. 17
Nedzela, M. N. 220
Nichols, R. W. 7
Nicholson, R. V. 249
Noakes, D. 23
Olund, B. 272
O'Neill, N. T. 310
Ouellet, Y. 163
Patry, G. G. 175
Pawlowski, J. S. 86

Pepin, P. 17
Perrie, W. 35
Prepas, E. E. 204
Quon, C. 35
Rice, J. C. 17
Riddell, B. 23
Robinson, J. W. 88
Saucet, J.-P. 295
Schaner, T. 119
Schnute, J. 23
Scholtz, M. T. 307
Seibert, G. H. 33
Sherwood, R. L. 59
Shih, L. 86
Smith, A. A. 175
Smith, J. D. 307
Smith, P. C. 35
Starr, P. J. 23
Stocker, M. 23
Tanner, J. W. 239
Tarbotton, M. R. 337
Tautz, A. F. 6
Taylor, M. 94
Tessier, J.-C. 73
Thiebaux, M. 327
Thomson, N. R. 232
Timpany, P. L. 248
Topliss, B. J. 35
Toulany, B. J. 35
Trenholm, B. A. 43
Tsang, G. 68
Tyler, A. V. 23
Vandenberg, A. 63
Vezina, A. F. 199
Wallace, J. C. 304
Waller, D. H. 193
Walters, C. J. 206, 207
Ward, C. 338
Ware, D. M. 23
Webb, T. M. 274
Welch, D. 23
White, G. 20
Wilimovsky, N. J. 207
Williams, F. M. 86
Wilmut, M. J. 161
Wilson, L. 79
Winhold, T. H. 2
Wolfe, W. W. 161
Zdan, T. J. 2

MOLLUSQUES

Ablett, R. F. 192
Aiken, D. E. 16
Angus, R. B. 15
Arntfield, P. 312
Bagnall, A. G. 96
Balch, N. 159
Bastien, Y. 74
Bergeron, P. 252
Bernard, F. R. 23
Black, G. A. P. 22
Bleakney, J. S. 150
Bourgoin, B. P. 195
Bourne, G. B. 208
Bourne, N. 23
Brêthes, J. C. F. 199
Burford, I. R. 90
Castell, J. D. 22
Chislett, G. R. 6
Chou, C. L. 36
Chouinard, G. A. 15
Cliche, G. 74
Dabinet, P. 181
Dadswell, M. J. 150
Dawe, E. G. 17
Drinnan, R. E. 22
Emmett, B. T. 242
Enright, C. T. 96
Fankboner, P. V. 189
Fleming, L. C. 215
Freeman, K. R. 22
Gaudet, M. 74
Giguère, M. 80
Gilmour, T. H. J. 224
Hartwick, E. B. 189
Heath, W. A. 243
Hinton, D. J. 208
Hurley, G. V. 291
Jamieson, W. D. 84
Kalas, L. 65
Kay, B. H. 59
Lam, E. 171
Lanteigne, M. 15
Lavoie, R. E. 20
Leitch, E. C. 100
Lindsay, J. G. 254
Lobel, P. B. 181
MacDonald, B. A. 181
Mackie, G. L. 213
MacLeod, L. L. 96
Marcel, M. 80
Marsot, P. 197
McCulloch, A. W. 84
Meaney, B. T. 90
Moore, A. R. 22
Morrison, C. M. 22
Myrand, B. 74
Naidu, K. S. 17
Newkirk, G. F. 158
Odense, P. H. 84
O'Dor, R. K. 158
Palmer, A. R. 204
Pelletier, E. 197
Pennell, W. 171
Penney, R. W. 17
Prouse, N. J. 36
Reid, R. G. B. 230
Robert, G. 22
Robinson, S. M. C. 16
Scarratt, D. J. 22
Sephton, T. W. 15
Smith, B. 92
Smith, J. C. 15
Squires, H. J. 290
Uthe, J. F. 36
Vincent, B. 199
Waddy, S. L. 16
Wildish, D. J. 16
Worms, J. 15
Wright, J. L. C. 84
Young-Lai, W. W. 16

NAVIGATION MARITIME

Aboulasm, A. 92
Aissaoui, A. 92
Azizan, H. 92
Baird, N. 92
Bellemare, P. 26
Boulanger, F. 295
Calvesbert, J. 156
Cammaert, A. B. 239
Cardoso, J. C. E. 93
Cole, M. 306
Deveau, T. J. 313
Drown, D. 92
Ennis, W. 92
Fudge, M. 92
Grant, S. T. 26
Gray, D. H. 27
Hausser, R. 295
Holder, G. K. 295
Jackson, E. J. 292
Jenkins, R. A. 92
Kassim, B. 92
Keating, J. 92
Lewis, R. C. 26
Macdonald, G. D. 25
Matchim, P. 92
Mercer, R. 92
Morin, L. 240
Mukherjee, P. K. 27
Negrijn, J. 92
Norman, W. 92
Oake, A. M. 279
Parkinson, F. E. 295
Parry, A. K. 92
Power, A. 306
Rousseau, J. G. A. 276
Saucet, J.-P. 295
Schmidt, M. 11
Schormann, J. 57
Seiler, J. H. 313
Skinner, D. 92
Smith, T. B. 26
Thomson, D. B. 306
Wood, J. 92

Index par sujet

NAVIRES ET PLATES-FORMES FLOTTANTES

Aboulasm, A. 92
Adams, J. E. 11
Allan, H. M. 136
Allan, R. G. 322
Andrews, D. L. 336
Ayeko, M. 92
Baird, N. 92
Bass, D. 180
Benckhuysen, C. G. 136
Benckhuysen, J. 136
Bomford, J. A. 6
Bose, N. 180
Bouffard, C. 316
Cardoso, J. C. E. 93
Chernuka, M. W. 304
Colbourne, B. 86
Cowper, B. 280
Crocker, E. J. 304
Crutcher, B. 92
Cumming, D. W. 86
Daley, C. D. 280
Datta, I. 86
Davidson, M. 92
Davis, R. M. 336
DesRochers, C. G. 304
Eames, M. C. 43
Edwards, T. W. 276
Eirisch, K. 293
El-Tahan, H. W. 281
Fraser, D. J. 302
Friis, D. A. 180
Glen, I. F. 280
Graham, R. W. 43
Grantham, T. T. 336
Grochowalski, S. 86
Haddara, M. R. 180
Harford, K. D. 322
Harper, T. 92
Harris, C. 86
Head, H. 92
Jones, S. 86
Keefe, B. E. 191
Knee, J. 92
Kristinsson, G. E. 294
Kumar, R. 304
Lamoureux, J.-J. 240
MacKinnon, M. D. 84
McBeth, R. A. 336
Menon, B. 280
Milne, W. J. 180
Molyneux, W. D. 86
Muggeridge, D. B. 180, 314
Muhlert, H. F. 322
Murdey, D. C. 86
Murray, A. M. 280
Murray, J. J. 86
Nethercote, W. C. E. 43
Newbury, S. 86
Norwood, M. E. 304
Palmeter, M. F. 304
Parsons, B. L. 86
Pawlowski, J. S. 86
Pearson, R. 92
Pritchett, S. 92
Rich, A. 280
Rossi, S. 92
Schormann, J. 57
Smith, F. B. 276
Speller, S. W. 133
Tobiasz, S. 92
Tsinker, G. P. 239
Warner, J. L. 304
Watanabe, R. K. 304
White, P. A. 316
Whitelaw, B. A. 92
Williams, F. M. 86
Woodward, P. 322
Wright, B. D. 288

OCEANOGRAPHIE BIOLOGIQUE

Anderson, J. T. 17
Balch, N. 159
Borstad, G. A. 284
Bourgoin, B. P. 195
Brêthes, J. C. F. 199
Brunel, P. 163
Colodey, A. G. 59
Conover, R. J. 20
Conover, S. A. M. 303
Corfa, G. 73
de Freitas, A. S. W. 84
Denman, K. L. 23
Desrosiers, G. 199
Dunbar, M. J. 174
Duval, W. 328
Eaton, P. B. 58
Enright, C. T. 96
Ernst, R. 304
Fortier, L. 163, 201
Foy, M. G. 128
Frank, K. T. 20
Gagnon, M. 252
Goyette, D. R. 59
Grainger, E. H. 18
Grant, J. 159
Haedrich, R. L. 181
Harrison, P. J. 205
Harrison, W. G. 20
Head, E. J. H. 20
Herman, A. W. 35
Hildebrand, L. P. 58
Hobson, L. A. 230
Horne, E. P. W. 20
Hsiao, S. I. C. 18
Hughes, G. C. 205
Iles, T. D. 16
Kashino, R. 328
Kepkay, P. E. 20
Korczynski, R. E. 312
Legaré, J. E. H. 87
Legendre, L. 163, 201
Lewis, A. G. 205
Lewis, M. 159
Li, W. K. W. 20
Littlepage, J. L. 230
Longhurst, A. R. 20
Mageau, M. C. 37
Marsot, P. 197
Mayzaud, P. 197
McLaren, I. A. 158
McNeil, G. 188
McPherson, C. A. 275
Milewski, I. A. 164
Novitsky, J. A. 158
Olmsted, R. 328
Parsons, T. R. 205
Pearre, S. 159
Percy, J. A. 18
Perry, R. I. 16
Picard, G. 240
Platt, T. 20
Pomeroy, W. M. 59
Roy, S. 197
Sameoto, D. D. 20
Sathyendranath, S. 159
Smiley, B. D. 32
Smith, R. E. H. 231
Stewart, P. 327
Strong, K. W. 303
Taggart, C. 159
Taylor, F. J. R. 205
Thomson, D. H. 297
Vezina, A. F. 199

OCEANOGRAPHIE CHIMIQUE

Andersen, R. J. 205
Berrang, P. 330
Bewers, J. M. 35
Boudreau, B. P. 159
Bradford, J. D. 37
Brindle, J.-R. 199
Calvert, S. E. 205
Chateauneuf, G. 240
Dalziel, J. A. 35
Dufresne, L. 199
Ellis, K. M. 35
Erickson, P. 243, 328
Hoff, J. 243
Humphrey, B. 328
Jones, E. P. 35
Kashino, R. 328
Khalil, M. F. 199, 262
Lebel, J. 199
Levy, E. M. 35
Loring, D. H. 35
MacGregor, C. D. 332

Mageau, M. C. 37
Mucci, A. 173
Paquin, Y. P. 199
Pedersen, T. F. 205
Piuze, J. 37
Pocklington, R. 35
Richardson, W. 328
Roy, S. 197
Silverberg, N. 199
Smith, J. N. 35
Strain, P. M. 35
Tan, F. C. 35
Thomas, D. 243, 328
Whitehouse, B. 159
Wong, C. S. 32
Yeats, P. A. 35

OCEANOGRAPHIE COTIERE

Anderson, C. 159
Arber, J. C. 7
Boczar-Karakiewicz, B. 197
Bowen, A. J. 159
Buchanan, R. J. 7
Bugden, G. L. 35
Chanut, J. P. 199
Clarke, E. B. 334
de Young, B. S. 178
Drapeau, G. 197
Drinkwater, K. F. 35
El-Sabh, M. I. 199
Farmer, D. M. 32
Freeland, H. J. 32
Giovando, L. F. 32
Graham, D. S. 89
Gratton, Y. 199
Greatbatch, R. J. 178
Greenberg, D. A. 35
Hall, K. R. 183
Hay, A. E. 178
Henry, R. F. 32
Huntley, D. A. 159
Judge, J. T. 304
Kamphuis, J. W. 183
Korczynski, R. E. 312
Koutitonsky, V. 197
Kranck, K. 35
Krauel, D. P. 161
Lawrence, D. J. 35
Lazier, J. R. N. 35
Lebel, J. 199
Long, B. 197
Marsden, R. F. 161
Mason, C. S. 35
McGillivray, D. G. 307
McNeil, G. 188
McNeill, M. 284
Melling, H. 32
Murphy, D. 136
Murthy, C. R. 175
Murty, T. S. 32
Pelletier, E. 197
Pond, G. S. 205
Prinsenberg, S. J. 35
Rodgers, G. K. 64
Sanderson, B. G. 178
Scholtz, M. T. 307
Seibert, G. H. 33
Silverberg, N. 199
Smith, P. C. 35
Stacey, M. W. 161
Stucchi, D. 32
Tang, C. 35
Thomson, R. E. 32
Trites, R. W. 35
van der Baaren, A. 244
Vosburgh, J. A. 334

OCEANOGRAPHIE DESCRIPTIVE

Borstad, G. A. 284
Brown, R. M. 32
Carmack, E. 32
Chandler, P. C. P. 304
Clarke, R. A. 35
Kendaris, T. A. 301
Lake, R. A. 32
Lewis, E. L. 32
McNeill, M. 284
Perkin, R. G. 32
Roots, E. F. 69
Sameoto, D. D. 20
Tabata, S. 32
Thomson, R. E. 32
Wright, B. D. 288

OCEANOGRAPHIE HALIEUTIQUE

Akenhead, S. A. 17
Borstad, G. A. 284
Brêthes, J. C. F. 199
Davidson, L. W. 325
Dickie, L. M. 20
Drinkwater, K. F. 35
El-Sabh, M. I. 199
Ennis, W. 92
Frank, K. T. 20
Gagnon, M. 252
Hargreaves, N. B. 23
Helbig, J. A. 17
Lambert, T. C. 20
LeBrasseur, R. J. 23
Leggett, W. C. 163, 172
McAllister, C. 23
Narayanan, S. 17
Negrijn, J. 92
Oake, A. M. 279
Perry, R. I. 16
Robert, G. 22
Rose, C. A. 17
Sameoto, D. D. 20
Smith, P. C. 35
Strak, A. 279
Taggart, C. 159
Thomson, K. A. 325
Trites, R. W. 35
Waldichuk, M. 23
Wiseman, R. J. 17

OCEANOGRAPHIE PHYSIQUE

Ages, A. B. 32
Aissaoui, A. 92
Allen, S. 328
Anderson, C. 159
Anderson, R. J. 35
Bancroft, D. W. 42
Barber, F. G. 37
Bennett, A. S. 35
Bennett, E. B. 33
Bolduc, P. A. 34
Bowen, A. J. 159
Bradford, J. D. 37
Brodie, B. D. 45
Brown, R. M. 32
Buckley, J. R. 161
Budgell, W. P. 32
Bugden, G. L. 35
Carmack, E. 32
Chandler, P. C. P. 304
Clarke, R. A. 35
Cloutier, M. 174
Crawford, W. R. 32
Davidson, L. W. 325
de Lange Boom, B. 328
Denman, K. L. 23
DeWolfe, D. L. 265
de Young, B. S. 178
Dionne, J. 199
Dobson, F. W. 35
Donelan, M. A. 67, 175
Drinkwater, K. F. 35
Dunbar, D. S. 326
Eid, B. M. 301
Elliott, J. A. 35
El-Sabh, M. I. 199
Farmer, D. M. 32
Fissel, D. B. 244
Freeland, H. J. 32
Gagnon, J. 34
Gargett, A. E. 32
Garrett, C. J. R. 159
Garrett, J. F. 32
Giovando, L. F. 32
Glenn, G. F. 34
Gower, J. F. R. 32
Grant, S. T. 26
Gratton, Y. 199
Greatbatch, R. J. 178

Greenberg, D. A. 35
Gregory, D. N. 35
Hamblin, P. F. 65, 175
Hamilton, J. M. 35
Hay, A. E. 178
Hendry, R. M. 35
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Holden, B. J. 7
Holland, G. L. 37
Holloway, G. 32
Horne, E. P. W. 20
Hughes, B. A. 44
Huntley, D. A. 159, 326
Ikeda, M. 35
Ingram, R. G. 163, 174
Kalinauskas, A. R. 310
Keeley, J. R. 34
Kelley, D. 159
Kendaris, T. A. 301
Koutitonsky, V. 197
Krauel, D. P. 161
Lake, R. A. 32
Lane, R. K. 60
Large, W. G. 205
Lawrence, D. J. 35
Lazier, J. R. N. 35
LeBlond, P. H. 205, 326
Lewis, E. L. 32
Lin, C. 174
Loder, J. W. 35
Loucks, R. H. 321
Mason, C. S. 35
Masson, D. 32
McClintock, J. D. 325
McDonald, J. W. 328
McNeill, M. 284
Melling, H. 32
Mitchell, M. R. 35
Miyake, M. 32
Muir, L. R. 8
Mysak, L. A. 174
Needler, G. T. 35
Oake, A. M. 279
Oakey, N. S. 35
Ouellet, Y. 163
Perkin, R. G. 32
Perrie, W. 35
Peterson, I. K. 35
Petrie, B. D. 35
Pite, H. 32
Platt, T. 20
Pond, G. S. 205
Prinsenberg, S. J. 35
Pugsley, W. I. 45
Reiniger, R. F. 35
Robertson, D. G. 65
Ross, C. K. 35
Ruddick, B. R. 159
Sanderson, B. G. 178
Sandstrom, H. 35
Sato, G. K. 8
Seibert, G. H. 33
Smith, P. C. 35
Smith, S. D. 35
Stacey, M. W. 161
Stepanczak, M. 35
Stoddart, R. B. L. 37
Stronach, J. A. 326
Stucchi, D. 32
Tabata, S. 32
Tang, C. 35
Tee, K. T. 35
Thiebaux, M. 327
Thompson, K. 159
Thomson, K. A. 325
Thomson, R. E. 32
Topham, D. R. 32
Topliss, B. J. 35
Toulany, B. J. 35
Towill, B. W. 42
Trites, R. W. 35
Tsanis, I. K. 175
van der Baaren, A. 244
Waddell, S. R. 161
Walker, E. R. 277
Warner, J. L. 304
Wells, D. E. 217
Wilson, J. R. 34
Wilson, R. C. H. 32
Wood, V. 243
Woodward, M. J. 32
Wright, D. G. 35
Yuen, K. B. 37

OCEANOGRAPHIE SYNOPTIQUE

Borstad, G. A. 284
Brown, R. M. 32
de Young, B. S. 178
Drinkwater, K. F. 35
El-Sabh, M. I. 199
Jones, D. J. 266
Oake, A. M. 279
Stronach, J. A. 326
Towill, B. W. 42
Trites, R. W. 35

OCEANOGRAPHIE THEORIQUE

Boudreau, B. P. 159
Crawford, W. R. 32
Foreman, M. G. G. 32
Garrett, C. J. R. 159
Greatbatch, R. J. 178
Holloway, G. 32
Huntley, D. A. 326
LeBlond, P. H. 326
Loder, J. W. 35
Needler, G. T. 35
Perrie, W. 35
Pite, H. 32
Quon, C. 35
Ruddick, B. R. 159
Sandstrom, H. 35
Stacey, M. W. 161
Tang, C. 35
Tee, K. T. 35
Warner, J. L. 304
Wright, D. G. 35

ONDES

Baddour, R. E. 180
Bancroft, D. W. 42
Bishop, C. 67
Boczar-Karakiewicz, B. 197
Boivin, R. 295
Bolduc, P. A. 34
Bradford, H. 156
Brodie, B. D. 45
Buckley, J. R. 161
Chandler, P. C. P. 304
Cross, R. K. 45
Datta, I. 86
de Lange Boom, B. 328
Dobson, F. W. 35
Donelan, M. A. 67, 175
Elliott, J. A. 35
Gagnon, J. 34
Glodowski, C. 136
Gower, J. F. R. 32
Gratton, Y. 199
Hall, K. R. 183
Henry, R. F. 32
Hodgins, D. O. 326
Hodgins, S. L. M. 326
Holder, G. K. 295
Hughes, B. A. 44
Kamphuis, J. W. 183
Koutitonsky, V. 197
Lally, S. K. 313
LeBlond, P. H. 205, 326
Macpherson, H. A. 313
Masson, D. 32
McGillivray, D. G. 307
Morin, Y. 136
Muir, L. R. 8
Murphy, D. 136
Murty, T. S. 32
Nairn, R. B. 319
Perrie, W. 35
Philpott, K. L. 319
Pinchin, B. M. 319
Pite, H. 32
Pugsley, W. I. 45
Richards, W. G. 48
Sanderson, B. G. 178
Saucet, J.-P. 295
Seiler, J. H. 313

Skafel, M. G. 67
Swail, V. R. 50
Tarbotton, M. R. 337
Toulany, B. J. 35
Tsanis, I. K. 175
Williams, C. 86
Wilson, J. R. 34

OPTIQUE

Berrang, P. 330
Bigelow, D. 330
Bukata, R. P. 68
Dick, R. 246
Garvin, R. 330
Haroun, I. A. 92
Hollinger, A. B. 310
Morariu, G. I. 315
Sathyendranath, S. 159
Sim, P. G. 84
Snow, J. W. 282
Topliss, B. J. 35
Watson, D. B. 276

PALEONTOLOGIE

Ascoli, P. 10
Barss, M. S. 10
Burden, E. T. 177
Cameron, B. 12
Fensome, R. A. 10
Gradstein, F. M. 10
Hardy, I. A. 10
Irving, E. 12
Johns, M. 12
Logan, A. 218
Mitchell, E. D. 18
Mothersill, J. S. 161
Mudie, P. J. 10
Noble, J. P. A. 218
Risk, M. J. 176
Schafer, C. T. 10
Vilks, G. 10
Warwick, W. F. 63
Williams, G. L. 10
Wynne, P. J. 12

PHYSIOLOGIE

Anderson, J. M. 245
Anderson, P. 157
Arai, M. N. 208
Audet, C. 197
Balesic, H. 100
Ballantyne, J. S. 213
Bourne, G. B. 208
Boutilier, R. G. 158
Brown, J. 181
Burton, D. 181
Campana, S. E. 20
Chen, L. C.-M. 84
Chia, F. S. 204
Clarke, W. C. 23
Conover, R. J. 20
Cowan, F. B. M. 215
Craigie, J. S. 84
Crim, L. W. 181
Cunjak, R. A. 15
de Freitas, A. S. W. 84
DeMont, M. E. 190
Donaldson, E. M. 23
Drinnan, R. E. 22
Dubé, F. 199
Eales, J. G. 214
Emmett, B. T. 242
Engelhardt, F. R. 8
Fancey, L. L. 17
Fankboner, P. V. 189
Farmer, G. J. 22
Farrell, A. P. 189
Fenwick, J. C. 219
Fitzsimons, J. D. 30
Fletcher, G. L. 181
Garside, E. T. 158
Giles, M. A. 29
Gilmour, T. H. J. 224
Gray, R. W. 15
Griffiths, J. S. 100
Guillou, A. 200
Hara, T. J. 29
Harvey, H. H. 228
Head, E. J. H. 20
Hobson, L. A. 230
Horton, R. F. 209
Houston, A. H. 155
Hunt, J. J. 16
Hurst, R. 41
Idler, D. R. 181
Jensen, J. O. T. 23
Johansen, P. H. 184
Johnston, C. E. 221
Kao, M. H. 181
Kapoor, N. 157
Kay, W. W. 229, 308
Kiceniuk, J. W. 17
Klaverkamp, J. F. 29
Kramer, D. 172
Kusser, W. C. 308
Kwasniewska, K. 65
Lacroix, G. L. 16
Lambert, T. C. 20
Langtry, E. K. 41
Laurendeau, J. 200
Leatherland, J. F. 213
Lindsay, J. G. 254
Littlepage, J. L. 230
Lowe-Jinde, L. 213
MacDonald, B. A. 181
Macdonald, S. 23
Mackay, W. C. 204
Mackie, G. O. 230
Mallet, P. 15
Marshall, W. S. 190
Martin-Robichaud, D. 16
Mayzaud, P. 197
McBride, J. 23
McInerney, J. E. 151, 230
McKeown, B. A. 189
McMahon, B. R. 208
Moon, T. W. 219
Moriyasu, M. 15
Mouget, J.-L. 200
Naimi, N. 200
Neville, C. 130
Newman, S. G. 308
Niimi, A. J. 30
O'Dor, R. K. 158
Paim, U. 215
Paul, D. H. 230
Pellerin-Massicotte, J. 199
Percy, J. A. 18
Perry, S. F. 219
Peter, R. E. 204
Peterson, R. H. 16
Pick, F. R. 219
Pinder, A. W. 158
Pouliot, T. 200
Randall, D. J. 206
Reid, R. G. B. 230
Rimmer, D. 4
Robinson, M. G. 161
Rodgers, D. W. 100
Rombough, P. J. 153
Roy, S. 197
Ruby, S. 157
Ryan, M. 200
Saunders, R. L. 16
Scherer, E. 29
Shadwick, R. E. 208
Shelbourn, J. 23
Sherwood, N. M. 230
Smith, J. C. 15
Sochasky, J. B. 16
Spencer, A. N. 204
Srivastava, L. M. 189
Stacey, N. E. 204
Steele, V. J. 181
Stevens, D. E. 213
Talbot, P. 200
Truscott, B. J. 181
VanDerKraak, G. J. 213
Walker, R. L. 208
Weisbart, M. 190
Wiens, T. J. 214
Wiggs, A. J. 215
Wilkens, J. L. 208
Wolski, S. 272

PHYSIQUE APPLIQUEE

Bennett, A. S. 35
Berrang, P. 330
Best, M. E. 10
Bigelow, D. 330
Bradford, H. 156
Cochrane, N. A. 35
de Lange Boom, B. 328
Dick, R. 246
Erickson, R. E. 44
Garvin, R. 330
Gower, J. F. R. 32
Greenberg, D. A. 35
Guptill, F. W. 331
Hamilton, J. M. 35
Haroun, I. A. 92
Herman, A. W. 35
Mattock, J. 330
May, L. L. 246
McKeown, D. L. 35
Mitchell, M. R. 35
Muzzerall, M. L. 161
Oakey, N. S. 35
Press, M. J. 161
Ramseier, R. O. 47
Smith, J. D. 307
Snow, J. W. 282
Stepanczak, M. 35
Stevenson, C. 92
Strong, G. S. 62
Szojka, L. K. K. 2
Wells, D. E. 217
Wiles, S. 246
Youle, G. D. 35

PHYTOPLANCTON

Bagnall, A. G. 96
Barica, J. M. 65
Borstad, G. A. 284
Brown, R. M. 32
Brylinsky, M. 150
Buchanan, R. J. 7
Cliche, G. 74
Dabinet, P. 181
Daley, R. J. 64
de Freitas, A. S. W. 84
de la Noüe, J. J. 200
Douglas, S. 84
Dunstall, T. G. 100
Duthie, H. C. 231
Forbes, J. R. 23
Gower, J. F. R. 32
Hamilton, P. B. 82
Hanic, L. A. 221
Harrison, P. J. 205
Herman, A. W. 35
Hobson, L. A. 230
Hsiao, S. I. C. 18
Jain, S. C. 310
Johannsson, O. E. 30
Kalff, J. 172
Knoechel, R. 181
Lawrence, P. L. 303
Legendre, L. 163, 201
Mackie, G. O. 230
Marinier, B. 199
Marsot, P. 197
Martin, J. L. 16
Mayzaud, P. 197
McCauley, F. E. R. 208
McCulloch, A. W. 84
Millard, E. S. 30
Mouget, J.-L. 200
Munawar, M. 30
Murray, P. R. 272
Nicholls, K. H. 130
Picard, G. 200
Pinel-Alloul, B. P. A. 196
Platt, T. 20
Pomeroy, W. M. 59
Poulin, M. 82
Rawlence, D. J. 218
Robinson, M. G. 161
Roy, S. 197
Severn, S. R. T. 258
Smith, J. C. 15
Stone, D. P. 41
Subba Rao, D. V. 20
Talbot, P. 200
Taylor, A. R. A. 215
Taylor, F. J. R. 205
Topliss, B. J. 35
Trimbee, A. M. 2
Whitney, N. J. 215
Wildish, D. J. 16
Wong, P. T. S. 30
Yan, N. D. 131

PLANIFICATION ENVIRONNEMENTALE

Anderson, I. 2
Andrusak, H. 6
Arber, J. C. 7
Arseneault, R. A. 70
Baetz, B. 175
Barton, J. D. 2
Beal, H. T. 53
Bedi, N. 107
Bell, A. V. 311
Belliveau, P. E. 70
Bietz, B. F. 248
Bocking, R. 298
Bodden, K. 4
Boulden, R. S. 57
Brouillette, J. 76
Chamberlin, T. 6
Chateauneuf, G. 240
Cobb, M. Z. 280
Colodey, A. G. 59
Conard, L. 2
Conover, S. A. M. 303
Conrad, V. 22
Cook, R. H. 16
Côté, R. P. 160
Crompton, F. M. 2
Davidson, K. A. 307
Davies, S. L. 312
Davis, R. A. 297
Doane, H. T. 98
Dominy, C. L. 28
Dunn, C. L. 140
Duval, W. 328
Dykstra, T. L. 2
Eatock, A. 61
Eaton, P. B. 58
Ellis, D. V. 264
Fairbairn, M. A. 248
Fanning, M. L. 247
Fisher, W. B. 257
Gillam, A. H. 258
Glenn, J. E. 2
Goebel, M. G. 88
Goulet, M. 76
Goyette, D. R. 59
Greig, L. A. 274
Guthrie, I. C. 132
Halfon, E. 65
Hall, J. A. 237
Hanson, A. J. 160
Hardie, D. 8
Hardie, R. G. 2
Harding, L. E. 59
Hart, J. R. 2
Holland, G. L. 37
Horn, H. 144
Jansen, H. 22
Joseph, H. C. 14
Kay, B. H. 59
Keddy, P. A. 219
Kerber, R. E. 2
Khan, N. Y. 28
Lacroix, P. 287
Lamoureux, R. J. 301
Larsen, S. 2
Lewis, S. 94
Lewynsky, V. A. 339
Lister, D. B. 263
Livingstone, D. 41
MacDonald, D. D. 71
MacLock, R. B. 2
Martin, J. A. 248
McDonald, J. W. 328
McMurry, J. A. 237
McNeil, G. 188
Mill, T. 4
Millen, J. M. 59
Miller, C. T. 61
Morrison, R. S. 2

Morry, C. 15
Nancarrow, D. R. 309
Nicholls, H. B. 33
Packman, G. A. 28
Phillips, J. C. 245
Reid, D. A. 338
Rosberg, G. E. 154
Scholtz, M. T. 307
Seibert, G. H. 33
Simpson, J. H. 2
Smythe, L. A. 239
Snidal, J. F. 2
Soulis, E. D. 232
Stanley, A. D. 61
St-Martin, H. 76
Tapper, G. O. 168
Thomas, R. C. 6
Thompson, N. A. 94
Thornhill, S. F. 2
Travers, O. R. 6
Tupper, D. A. 2
Tywoniuk, N. 55
Ullah, W. 88
Vaillancourt, F. 76
Valiela, D. 71
Vincent, D. G. 171
Waller, D. H. 193
Walton, D. G. 140
Wuite, J. M. 2
Zanescu, A. 296
Zdan, T. J. 2
Zeman, L. J. 71

POISSONS ANADROMES

Aitken, D. J. 22
Alexander, R. D. 15
Amiro, P. G. 22
Anderson, J. M. 245
Anderson, T. C. 17
Arai, H. P. 208
Austin, W. A. 22
Bailey, J. K. 245
Bailey, R. 23
Baker, R. F. 312
Barnes, M. A. 17
Beamish, F. W. H. 213
Beamish, R. J. 23
Béland, M. 287
Bengeyfield, W. 286
Bielak, A. T. 245
Blackbourn, D. 23
Blouw, D. M. 190
Bocking, R. 298
Bonnell, R. G. 38
Boulanger, Y. 252
Bourgeois, C. E. 17
Brown, T. G. 23
Brown, T. J. 23
Burridge, L. E. 16
Cameron, P. M. 15
Campbell, J. S. 15
Caron, F. 81
Carter, W. M. 245
Cave, J. D. 132
Chadwick, M. E. P. 15
Cheverie, J. C. 221
Clarke, W. C. 23
Claytor, R. R. 15
Cleugh, T. R. 275
Coad, B. W. 83
Cone, D. 185
Cone, T. E. 241
Coombs, K. 245
Cornick, J. W. 22
Côté, Y. 81
Cunjak, R. A. 15
Cutting, R. E. 22
Dadswell, M. J. 150
Davidson, K. 15
Davies, S. L. 312
Dempson, J. B. 17
Dodson, J. 163, 201
Dominy, C. L. 28
Drinnan, R. E. 22
Dumas, S. 200
Dunn, C. 332
Dupuis, H. 15
Dye, H. 23
Eaton, C. A. 22
Eisner, R. A. 15
Ellis, D. V. 230
Fanning, M. L. 247
Farmer, G. J. 22
Finnigan, R. J. 38
Fontaine, R. 240
Foy, M. 38
Friars, G. W. 245
Frimeth, J. P. 104
Garside, E. T. 158
Geen, G. H. 189
Gibson, R. J. 17
Gjernes, T. 23
Glebe, B. 164
Golf, T. R. 22
Goosney, R. F. 17
Gordon, R. W. 23
Gray, R. W. 15
Griffiths, W. B. 298
Hambrook, M. 15
Hanson, A. J. 160
Haya, K. 16
Hayeur, G. 73
Hoddinott, P. 17
Holtby, B. 23
Hudon, C. 18
Hume, J. B. M. 23
Hurst, R. 38
Hyatt, K. D. 23
Jenkins, B. W. 272
Jessop, B. M. 22
Johnston, C. E. 221
Jones, M. L. 274
Kroeker, K. 312
Lacroix, G. L. 16
Lam, E. 171
Lane, E. D. 171
Larkin, P. A. 207
Leclerc, J. 252
Leggett, W. C. 163
Lewis, A. F. J. 272
Lewynsky, V. A. 339
Lister, D. B. 263
Loch, J. S. 15
Logan, G. A. 38
Ludwig, G. W. 6
Lutzac, T. G. 15
Lynch, W. H. 215
MacDonald, D. D. 71
Mackay, W. C. 204
Marshall, D. E. 38
Marshall, T. L. 22
Martens, D. W. 23
Martin, J. D. 16
McKenzie, J. A. 215
McKeown, B. A. 189
McPhail, J. D. 207
McPherson, C. A. 275
Meaney, B. T. 90
Meerburg, D. 24
Moore, A. R. 22
Morin, R. 18
Morley, B. 23
Morris, J. 23
Morrison, C. M. 22
Morton, K. F. 23
Murray, P. R. 272
Narver, D. W. 6
Nelson, J. S. 204
Northcote, T. G. 207
O'Connell, M. F. 17
O'Neil, S. F. 22
Ouellet, G. 74
Ouellet, G. 81
Paim, U. 215
Pennell, W. 171
Penney, G. H. 22
Peppar, J. L. 15
Pepper, V. A. 17
Phillips, J. C. 245
Pippy, J. H. C. 17
Pomerleau, C. 81
Porter, T. R. 17
Power, G. 231
Pratt, J. D. 17
Ptolemy, R. A. 6
Randall, R. G. 15
Rankin, P. 23
Reddin, D. G. 17
Reid, D. A. 338
Rimmer, D. 4
Ritter, J. 22

Robbins, G. B. 22
Robinson, D. J. 28
Roch, M. 320
Rombough, P. J. 153
Rosberg, G. E. 154
Ruggles, C. P. 304
Sangalang, G. B. 36
Saunders, R. L. 16
Schiefer, K. L. 249
Sekerak, A. D. 298
Servizi, J. 23
Sheng, M. D. 38
Sherwood, N. M. 230
Simpson, K. 23
Singleton, H. J. 7
Slaney, P. A. 6
Smith, B. 92
Stewart, G. O. 272
Symons, P. E. K. 317
Tautz, A. F. 6
Taylor, J. A. 300
Tessier, C. 73
Trussart, S. 73
Uthe, J. F. 36
Verdon, R. 73
Wallace, D. O. 22
Walters, C. J. 207
Watt, W. D. 22
Webb, T. M. 274
Weisbart, M. 190
Welch, D. 23
White, W. J. 22
Wiggs, A. J. 215
Wiles, M. 185
Williams, I. V. 23
Wilson, K. H. 23
Wolski, L. 272
Wolski, S. 272
Woo, P. T. K. 213
Woodey, J. C. 132

POISSONS DULCAQUICOLES

Adams, N. J. 96
Aitken, D. J. 22
Alexander, D. G. 6
Alexander, R. D. 15
Anderson, P. 157
Anderson, R. C. 213
Arts, M. 227
Austin, W. A. 22
Balesic, H. 100
Barnes, M. A. 17
Bazinet, N. 130
Beamish, F. W. H. 213
Béland, M. 287
Berry, D. K. 4
Beverley-Burton, M. 213
Billington, N. 234
Bishop, F. 4
Blouw, D. M. 190
Bocking, R. 298
Bodaly, R. A. 29
Boutilier, R. G. 158
Boyce, N. P. 24
Brattey, J. 17
Burt, M. D. B. 215
Butcher, G. A. 7
Cairns, V. 30
Cameron, P. M. 15
Campbell, J. S. 15
Campbell, R. R. 24
Carl, L. 111
Casselman, J. M. 111
Chamard, L. 287
Chang-Kue, K. T. S. 29
Chen, M. Y. 144
Cheverie, J. C. 221
Chislett, G. R. 6
Christensen, B. L. 143
Christie, W. J. 111
Clay, D. 15
Cleugh, T. R. 275
Coad, B. W. 83
Coady, L. W. 17
Colby, P. J. 111
Colgan, P. W. 184
Collins, J. J. 111
Collins, N. C. 227
Cone, D. 185
Cox, E. T. 115
Craig, G. R. 249
Crim, L. W. 181
Crossman, E. J. 137
Cucin, D. 111
Cullis, K. I. 123
Culp, J. M. 208
Cunjak, R. A. 15
Cutting, R. E. 22
Dandy, J. W. T. 214
Dean, E. L. 143
De Barros, C. 130
de la Noüe, J. J. 200
Dentry, W. 119
Dick, T. A. 214
Dill, L. D. 189
Dixon, D. G. 231
Dodge, D. P. 106
Dumas, S. 200
Dunlop, W. I. 125
Dunn, C. L. 140
Durbin, J. K. 143
Dustin, S. M. 40
Eales, J. G. 214
Eisner, R. A. 15
Ernst, W. R. 58
Evans, D. O. 111
Ewing, G. N. 72
Farrell, A. P. 189
Fenwick, J. C. 219
Fernando, C. H. 231
Fraser, J. M. 111
Fraser, N. C. 4
Frimeth, J. P. 104
Garside, E. T. 158
Gee, J. H. 214
Gee, P. A. 214
Ghan, D. 227
Goff, T. R. 22
Goodchild, G. A. 108
Gray, R. W. 15
Greig, L. A. 274
Guignion, D. L. 221
Guillou, A. 200
Hagen, D. W. 215
Hambrook, M. 15
Harvey, H. H. 228
Haymes, G. T. 100
Henderson, B. A. 111
Hicks, F. J. 102
Holdsworth, C. 297
Hopky, G. E. 29
Hughes, D. N. 116
Hulsman, P. F. 112
Hurley, D. A. 111
Hutchinson, N. 131
Hynes, J. D. 110
Idler, D. R. 181
Ihssen, P. E. 111
Jenkins, B. W. 272
Johansen, P. H. 184
Johnson, A. F. 130
Johnson, M. G. 30
Jorgenson, C. 118
Kelso, J. R. M. 31
Khan, N. Y. 28
Kidd, R. 139
Koski, W. R. 297
Kraft, M. 4
Kramer, D. 172
Kristofferson, A. H. 29
Kroeker, K. 312
Laale, H. W. 214
Lam, E. 171
Lamoureux, P. 74
Lane, E. D. 171
Laurendeau, J. 200
Leach, J. H. 111
Leatherland, J. F. 213
Leclerc, J. 252
Lessman, C. A. 190
Lewis, C. A. 103
Lister, D. B. 263
Loch, J. S. 15
Logan, G. A. 38
Lomas-Jylha, T. D. L. 130
Lowe, D. 4
MacCallum, W. 123
MacGregor, R. B. 114
Macins, V. 124
MacKay, L. E. 125
Mackay, W. C. 204

MacLean, J. A. 111
MacLean, N. G. 127
MacLennan, D. S. 122
Maraldo, D. C. 113
Marshall, K. E. 29
Marshall, T. L. 22
Marshall, T. R. 111
Marshall, W. S. 190
Martin-Robichaud, D. 16
Mathers, R. A. 119
McAllister, D. E. 83
McCutcheon, A. C. 147
McFadden, T. 4
McMahon, B. R. 208
McMurry, J. A. 237
McNeil, F. I. 116
McNeill, A. J. 96
McPhail, J. D. 207
Meaney, B. T. 90
Milewski, I. A. 164
Momot, W. T. 165
Monroe, B. P. 102
Moon, T. W. 219
Morin, R. 18
Morley, R. L. 6
Morrison, C. M. 22
Moshenko, R. W. 29
Mosindy, T. 124
Motnikar, S. 252
Muldoon, J. A. 144
Murray, P. R. 272
Naftel, P. C. 144
Naimi, N. 200
Narver, D. W. 6
Neji, H. 200
Nelson, J. S. 204
Nepszy, S. J. 111
Neville, C. 130
Newsome, G. E. 190
Noakes, D. L. 213
Norris, H. 4
Northcote, T. G. 207
Olmsted, R. 328
O'Neil, S. F. 22
Orr, R. A. 143
Paim, U. 215
Paine, J. R. 115
Parkinson, E. A. 6
Patrick, P. H. 100
Payne, N. R. 116
Pennell, W. 171
Penney, G. H. 22
Penney, R. W. 17
Perley, P. D. 16
Perry, S. F. 219
Peter, R. E. 204
Peterson, R. H. 16
Petzold, M. 101
Pilote, S. 74
Portelance, B. 74
Pouliot, T. 200
Power, G. 231
Qadri, S. U. 219
Rand, T. G. 185
Reckahn, J. A. 111
Regier, H. A. 228
Reid, D. A. 338
Renaud, C. B. 83
Ridgway, M. 111
Rimmer, D. 4
Ritchie, B. J. 117
Ritter, J. 22
Robbins, G. B. 22
Roberge, M. M. 29
Rodgers, D. W. 100
Roff, D. 172
Rogers, I. H. 32
Rombough, P. J. 153
Ruby, S. 157
Ruggles, C. P. 304
Ryan, M. 200
Ryan, P. M. 17
Ryder, R. A. 111
Sawchyn, W. W. 145
Schaap, P. R. H. 299
Scheider, W. 130
Schiefer, K. L. 249
Schleen, L. P. 40
Scott, W. B. 164
Sheehan, R. W. 100
Sherwood, N. M. 230
Shuter, B. J. 111
Slaney, P. A. 6
Smith, I. R. 130
Smith, R. J. F. 224
Stacey, N. E. 204
Stenton, C. E. 4
Stevenson, R. M. W. 211
Stewart, G. O. 272
Stewart, K. W. 214
Sunde, L. A. 6
Suns, K. 130
Sztramko, L. 115
Tessier, C. 73
Thomas, R. C. 6
Tilt, J. C. 107
Tonn, W. M. 204
Truelson, R. L. 7
Truscott, B. J. 181
Trussart, S. 73
Van Guelpen, L. 164
Verdon, R. 73
Villeneuve, D. 73
Walker, R. L. 208
Walton, D. G. 140
Walty, D. 4
Ward, B. R. 6
Ward, F. J. 214
Watt, W. D. 22
Webber, T. N. 7
Weir, J. B. 142
Weisbart, M. 190
Westlake, G. F. 130
Whillans, T. H. 195
White, W. J. 22
Whittle, D. M. 30
Wiles, M. 185
Willox, C. C. 121
Witzel, L. D. 114
Wolski, L. 272
Wolski, S. 272
Woo, P. T. K. 213
Yamamoto, T. 203
Zelt, K. 4

POISSONS MARINS

Ablett, R. F. 192
Amaratunga, T. 93
Annand, C. 20
Atkinson, D. B. 17
Audet, C. 197
Bailey, R. F. J. 80
Baird, J. W. 17
Bérubé, J. 287
Beverley-Burton, M. 213
Bishop, C. A. 17
Blouw, D. M. 190
Bocking, R. 298
Boutilier, R. G. 158
Bowering, W. R. 17
Boyce, N. P. 24
Bradstreet, M. S. W. 297
Branton, R. B. 20
Brattey, J. 17
Brêthes, J. C. F. 199
Brodie, W. B. 17
Brown, J. 181
Burridge, L. E. 16
Burt, M. D. B. 215
Burton, D. 181
Buzeta, M. I. 16
Cairns, D. 15
Campana, S. E. 20
Campbell, J. S. 15
Campbell, R. R. 24
Carscadden, J. E. 17
Cass, A. J. 23
Cave, J. D. 132
Chang-Kue, K. T. S. 29
Chou, C. L. 36
Chouinard, G. A. 15
Clay, D. 15
Coady, L. W. 17
Colgan, P. W. 184
Cone, D. 185
Cowan, F. B. M. 215
Crawford, R. J. 29
Crim, L. W. 181
Dadswell, M. J. 150
Dill, L. D. 189
Dodson, J. 163, 201

Dutil, J.-D. 80
Ewing, G. N. 72
Fargo, J. 23
Farrell, A. P. 189
Feltham, L. A. W. 181
Fenwick, J. C. 219
Fletcher, G. L. 181
Fortier, L. 163, 201
Foucher, R. P. 23
Frank, K. T. 20
Fréchet, A. 80
Garside, E. T. 158
Gascon, D. 80
Gordon, D. J. 16
Griffiths, W. B. 298
Haedrich, R. L. 181
Halfyard, L. 92
Halliday, R. G. 20
Hand, C. M. 23
Hay, D. 23
Haya, K. 16
Howes, K. G. 16
Hudon, C. 18
Hurley, G. V. 291
Idler, D. R. 181
Jenkins, B. W. 272
Johnston, C. E. 221
Kao, M. H. 181
Khan, N. Y. 28
Komourdjian, M. 202
Kristofferson, A. H. 29
Kroeker, K. 312
Kulka, D. W. 17
Lam, E. 171
Lambert, T. C. 20
Lane, D. E. 220
Lane, E. D. 171
Larson, B. 4
Lear, W. H. 17
Leclerc, J. 252
Legaré, J. E. H. 87
Leggett, W. C. 163
Lilly, G. R. 17
Loch, J. S. 15
Losier, R. J. 16
Mackay, W. C. 204
Marshall, K. E. 29
Marshall, W. S. 190
McAllister, D. E. 83
McElderry, H. I. 242
McGurk, M. D. 272
McInerney, J. E. 151, 230
McKenzie, J. A. 215
McMahon, B. R. 208
Mercer, M. C. 17
Messieh, S. N. 20
Milewski, I. A. 164
Moon, T. W. 219
Morgan, J. 17
Morrison, C. M. 22
Moshenko, R. W. 29
Munro, J. 80
Nakashima, B. S. 17
Nedzela, M. N. 220
Neilson, J. D. 16
Neima, P. G. 279
Nelson, J. S. 204
Olmsted, R. 328
Pearre, S. 159
Pennell, W. 171
Penney, R. W. 17
Perley, P. D. 16
Perry, R. I. 16
Pinhorn, A. T. 17
Power, D. 17
Power, M. J. 16
Rand, T. G. 185
Renaud, C. B. 83
Richards, L. 23
Roff, D. 172
Ruggles, C. P. 304
Rumboldt, M. S. 91
Scott, J. S. 16
Scott, W. B. 164
Sekerak, A. D. 298
Sherwood, N. M. 230
Shields, T. L. 242
Showell, M. A. 20
Sinclair, M. M. 20
Smith, R. J. F. 224
Smith, S. J. 20
Sochasky, J. B. 16
Stanley, R. D. 23
Stephenson, R. L. 16
Stevens, D. E. 213
Stevenson, S. C. 17
Stobo, W. T. 20
Strak, A. 279
Strong, M. B. 16
Sulak, K. J. 164
Truscott, B. J. 181
Van Guelpen, L. 164
Waiwood, K. G. 16
Waldron, D. E. 20
Walker, R. L. 208
Wallace, D. O. 22
Walsh, S. J. 17
Weisbart, M. 190
Wells, R. 17
Wheeler, J. P. 17
Wiles, M. 185
Winterbottom, R. 137
Winters, G. H. 17
Zwanenburg, K. C. T. 20

POLITIQUES SCIENTIFIQUES

Christiansen-Ruffman, L. 329
Côté, R. P. 160
Dick, T. M. 63
Dominy, C. L. 28
Edel, H. R. 37
Engelhardt, F. R. 8
Holland, G. L. 37
Holman, G. 305
Horn, H. 144
Johnson, G. R. 222
Jones, H. A. C. 34
Lapp, P. A. 318
Larkin, P. A. 207
Loch, J. S. 15
MacLock, R. B. 2
McInerney, J. E. 230
Miller, C. T. 61
Muir, B. S. 24
Muir, L. R. 8
Nicholls, H. B. 33
Owen, T. G. 289
Paterson, R. J. 37
Peacock, A. H. 162
Piuze, J. 37
Regier, H. A. 228
Robinson, D. J. 28
Sato, G. K. 8
Shaffer, M. H. 305
Stedman, A. 305
Stoddart, R. B. L. 37
Tywoniuk, N. 55
Vallentyne, J. R. 30
Wilde, K. D. 61
Yuen, K. B. 37

POLLUTION

Anderson, P. 157
Arber, J. C. 7
Austin, T. 260
Baechler, F. E. 311
Baetz, B. 175
Bailey, J. W. 97
Bain, L. H. 24
Barica, J. M. 65
Barton, J. D. 2
Bazinet, N. 130
Beattie, B. L. 48
Beaver, J. L. 128
Bell, A. V. 311
Berryman, D. 79
Bertrand, R. 79
Bietz, B. F. 248
Bilodeau, P. 79
Birtwell, I. K. 23
Blouin, A. C. 88
Bradford, J. D. 37
Brindle, I. D. 155
Brindle, J.-R. 199
Brouillette, J. 76
Brun, G. L. 70
Burridge, L. E. 16
Butcher, G. A. 7
Carter, J. A. 304

Casey, P. J. 97
Cauchon, N. 200
Chateauneuf, G. 240
Cherry, J. A. 233
Cleugh, T. R. 275
Cooper, E. L. 5
Côté, R. P. 160
Craig, G. R. 249
Crippen, R. W. 323
Croteau, G. 79
Cullimore, D. R. 223
Dandy, J. W. T. 214
De Barros, C. 130
de la Noüe, J. J. 200
D'Eon, W. J. 97
Dillenbeck, D. A. 129
Dobson, H. F. H. 65
Dufresne, L. 199
Duncan, W. F. 275
Eaton, P. B. 58
Edmonds, C. J. 338
Ellis, D. V. 230
Engelhardt, F. R. 8
Farquhar, G. J. 232
Fitzsimons, J. D. 30
Foy, M. G. 128
Fraser, M. G. 332
German, M. J. W. 129
Gilliland, J. A. 63
Gladwell, D. 246
Gnyp, A. 234
Goos, G. 6
Gouin, D. 79
Goulet, M. 76
Graham, J. T. 299
Grantham, D. A. 97
Grimard, Y. 79
Guay, I. 79
Guay, R. 200
Guevremont, R. 84
Gurney, M. 289
Hammond, C. K. 129
Hardie, D. 8
Haya, K. 16
Hayton, A. 130
Hildebrand, L. P. 58
Hollinger, A. B. 310
Jackson, R. 246
Jamieson, W. D. 84
Jauron, L. 79
Jones, D. J. 266
Keefe, B. E. 191
Khalil, M. F. 199, 262
Klein, B. G. 338
Kruzinsky, G. 23
Kwasniewska, K. 65
Lachance, P. 79
Laliberté, D. 79
Lane, P. A. 158
Lawrence, J. 66
Legault, J. 79
Legner, M. 227
Lin, K. C. 217
Lomas-Jylha, T. D. L. 130
Lord, Y. 287
Luoma, M. E. 248
MacLauchlan, N. J. 259
Martin, J. A. 248
McBean, E. A. 232
McCubbin, R. N. 17
McLean, A. Y. 304
Misra, R. K. 36
Mnushkin, M. 223
Moore, J. W. 3
Morley, R. L. 6
Morry, C. 15
Mudroch, A. 65
Munawar, M. 30
Murphy, K. L. 175
Neil, J. H. 299
Nicholls, H. B. 33
Nix, P. G. 275
Odense, R. 327
Packman, G. A. 28
Parsons, T. R. 205
Paré, C. 79
Pask, D. A. 97
Patry, G. G. 175
Paul, M. 79
Peacock, A. H. 162
Pellerin, A. 287
Perras, J. 79
Persaud, D. 130
Peters, R. H. 172
Picard, G. 200
Platford, R. F. 65
Poirier, D. 130
Pommen, L. W. 7
Power, E. A. 275
Primeau, S. 79
Proulx, D. 200
Prouse, N. J. 36
Rasberry, M. 338
Reid, D. M. 97
Rhéaume, G. 79
Richard, F. 79
Richardson, J. D. 128
Ridley, K. J. D. 63
Robinson, D. J. 28
Rocchini, R. J. 7
Rogers, I. H. 32
Rowe, R. J. 97
Ruby, S. 157
Sangalang, G. B. 36
Sato, G. K. 8
Schaefer, V. H. 162
Scheider, W. 130
Scott, B. F. 66
Scott, V. 328
Sekerka, I. 66
Serodes, J.-B. 200
Shaw, R. M. L. 128
Shea, K. D. 97
Simard, A. 240
Simoneau, M. 79
Singh, M. M. 97
Sinotte, M. 79
Somers, J. D. 3
Speller, S. W. 133
Spohn, S. 23
St-Martin, H. 76
Sylvestre, A. 79
Théberge, S. 79
Thompson, N. A. 94
Thomson, D. H. 297
Thorp, A. C. 71
Thurston, W. W. 97
Timpany, P. L. 248
Trudel, L. 79
Uthe, J. F. 36
Vaillancourt, F. 76
Vallentyne, J. R. 30
Vandermeulen, J. H. 35
Waiwood, B. A. 16
Waldichuk, M. 23
Warwick, W. F. 63
Wilson, L. 79
Wong, P. T. S. 30
Zanescu, A. 296
Zitko, V. 16

POLLUTION PAR LES HYDROCARBURES

Ackman, R. G. 192
Barker, J. F. 233
Berger, J. 228
Carey, J. H. 65
Champ, D. R. 5
Cretney, W. S. 32
Cross, W. E. 297
Daubner, L. 246
Davidson, L. W. 325
Davies, S. L. 312
Dick, R. 246
Edmonds, C. J. 338
Fancey, L. L. 17
Farquhar, G. J. 232
Fowler, B. 328
Fraser, M. G. 332
Gobas, F. A. P. C. 234
Hamilton, C. 328
Hope, D. 328
Humphrey, B. 328
Johnson, A. F. 130
Kan, K. T. 217
Kiceniuk, J. W. 17
Lazar, R. 234
Levy, E. M. 35
MacLeod, F. 332
Mageau, M. C. 37
McBean, E. A. 232

McLean, A. Y. 304
Nagy, E. 65
Onuska, F. I. 66
Paterson, R. J. 37
Payne, J. F. 17
Pelletier, E. 197
Percy, J. A. 18
Robinson, J. W. 88
Roy, S. 17
Scott, B. F. 66
Strain, P. M. 35
Suns, K. 130
Vandermeulen, J. H. 35
Whitehouse, B. 159
Willis, D. E. 35
Wiseman, R. J. 17
Wong, S. L. 130
Yuen, K. B. 37

POLLUTION PAR LES METAUX LOURDS

Anderson, P. 157
Arnac, M. 199
Bagnall, A. G. 96
Bligh, E. G. 192
Bourgoin, B. P. 195
Cairns, V. 30
Chou, C. L. 36
Dalziel, J. A. 35
Eamer, J. E. 56
Farquhar, G. J. 232
Fitchko, J. 249
Fontaine, A. R. 230
Freedman, B. 160
Gagnon, M. 198
Gorzelska, K. 243
Hoff, J. 243
Jackson, M. B. 130
Jackson, T. A. 63
Johnson, A. F. 130
Johnston, L. 63
Kan, K. T. 217
King, M. W. G. 193
Leclerc, A. 198
Littlepage, J. L. 230
Lobel, P. B. 181
Loring, D. H. 35
Mathers, R. A. 119
Mayer, T. 65
McKean, C. J. P. 7
Mierle, G. 131
Mudroch, A. 65
Nordin, R. N. 7
Pelletier, E. 197
Price, I. M. 24
Reid, R. G. B. 230
Roch, M. 320
Sekerak, A. D. 298
Sheehan, S. W. 71
Singleton, H. J. 7
Stukas, V. 328
Suns, K. 130
Tremblay, T. L. 71
Turcotte, J. 200
Underwood, J. K. 98
Whittle, D. M. 30
Wong, C. S. 32
Wong, S. L. 130
Yeats, P. A. 35

POLLUTION PAR LES PESTICIDES

Addison, R. F. 35
Anderson, P. 157
Brun, G. L. 70
Cairns, V. 30
Cretney, W. S. 32
Day, K. E. 68
Fowler, B. 328
Fox, M. E. 65
Geen, G. H. 189
Hamilton, C. 328
Hope, D. 328
Kominar, R. J. 236
Larson, D. 247
Lazar, R. 234
Lee, H. B. 66
Lehmkuhl, D. M. 224
MacLeod, F. 332
Maguire, R. J. 68
May, L. L. 246
Metcalfe, J. L. 68
Nicholaichuk, W. 63
Onuska, F. I. 66
Paquin, E. J. 94
Payne, J. F. 17
Price, I. M. 24
Roy, S. 17
Sergeant, D. B. 30
Solomon, K. R. 256
Stokker, Y. D. 66
Travers, O. R. 6
Vigers, G. A. 275
von Schuckmann, S. M. 6
Whittle, D. M. 30
Zinck, M. E. 35
Zitko, V. 16

PREVISION DES GLACES

Beltaos, S. 68
Boyd, G. L. 25
Bugden, G. L. 35
Carrieres, T. 52
Champ, D. H. 51
Choles, J. E. S. 2
Davidson, L. W. 325
Falkingham, J. C. 52
Macpherson, H. A. 313
Mullane, T. F. 52
Oake, A. M. 279
Rahim, H. 2
Ramsay, B. R. 52
Ramseier, R. O. 47
Smith, J. D. 307
Stoddart, R. B. L. 37
Sykes, J. F. 232
Thomson, N. R. 232
Winhold, T. H. 2

PROCESSUS COTIERS ET LITTORAUX

Beavan, L. W. 226
Boczar-Karakiewicz, B. 197
Boivin, R. 295
Boulanger, F. 295
Boyce, F. M. 65
Boyd, G. L. 25
Chanut, J. P. 199
Chiocchio, F. 65
Coakley, J. P. 65
d'Anglejan, B. 173
Desmarais, G. 287
Drapeau, G. 197
Forbes, D. E. 10
Hale, P. B. 14
Holden, B. J. 7
Judge, J. T. 304
Kolberg, T. O. 136
Kranck, K. 35
Leighton, F. C. 283
Lewis, C. P. 6
Long, B. 197
Loucks, R. H. 321
Macdonald, R. W. 32
MacFarlane, W. T. 161
Mauviel, A. 199
McGillivray, D. G. 307
Nairn, R. B. 319
Ogden, J. G. 158
Phillips, B. A. M. 166
Philpott, K. L. 319
Pinchin, B. M. 319
Press, M. J. 161
Rukavina, N. A. 65
Saucet, J.-P. 295
Schurer, P. J. 161
Sherwood, R. L. 59
Skafel, M. G. 67
Tarbotton, M. R. 337
Taylor, R. B. 10

PRODUCTIVITE

Alexander, R. D. 15

Bailey, R. 23
Beamish, F. W. H. 213
Bidgood, B. 4
Borgmann, U. 30
Bourget, E. 163, 201
Brown, R. M. 32
Brylinsky, M. 150
Bunch, J. N. 18
Burnison, B. K. 65
Cardinal, A. 163, 201
Carl, L. 111
Casselman, J. M. 111
Charlton, M. N. 65
Christie, W. J. 111
Colby, P. J. 111
Collins, J. J. 111
Conover, R. J. 20
Cooley, J. M. 30
Côté, R. 198
Cucin, D. 111
Daborn, G. R. 150
Dermott, R. M. 30
Druehl, L. D. 189
Duncan, W. F. 275
Evans, D. O. 111
Fee, E. J. 29
Forbes, J. R. 23
Fortier, L. 163, 201
Fournier, R. O. 159
Fraser, J. M. 111
Grainger, E. H. 18
Hammer, U. T. 224
Harland, R. C. 18
Hay, D. 23
Henderson, B. A. 111
Hsiao, S. I. C. 18
Hume, J. B. M. 23
Hurley, D. A. 111
Ihssen, P. E. 111
Kalff, J. 172
Kent, M. 23
Leach, J. H. 111
Legendre, L. 163, 201
Logan, G. A. 38
MacDonald, B. A. 181
MacLean, J. A. 111
Maly, E. 157
Marshall, T. R. 111
McKone, W. D. 24
McLachlan, J. L. 84
Millard, E. S. 30
Miller, R. J. 22
Momot, W. T. 165
Morton, K. F. 23
Murphy, T. P. 65
Murray, P. R. 272
Myrand, B. 74
Narver, D. W. 6
Nepszy, S. J. 111
Parkinson, E. A. 6
Parsons, T. R. 205, 206
Patrick, P. H. 100
Peters, R. H. 172
Pick, F. R. 219
Ptolemy, R. A. 6
Qadri, S. U. 219
Randall, R. G. 15
Reckahn, J. A. 111
Ridgway, M. 111
Ryder, R. A. 111
Sephton, T. W. 15
Severn, S. R. T. 258
Shuter, B. J. 111
Slaney, P. A. 6
Smith, T. G. 18
Srivastava, L. M. 189
Thomas, M. L. H. 218
Tyler, A. V. 23
Ware, D. M. 23
Werring, J. H. 272
Wildish, D. J. 16
Wood, C. C. 23
Woodey, J. C. 132

PROPRIETES DES GLACES

Chew, H. A. M. 63
Comfort, G. 280
de Heering, Ph. 253
Demuth, M. 63
Glen, I. F. 280
Hausser, R. 295
Iyer, S. H. 288
Jones, S. 86
Jordaan, I. J. 180
Lavallee, R. L. 77
Lewis, E. L. 32
Marsh, P. 63
McGonigal, D. W. 288
Molgaard, J. 180
Parsons, B. L. 86
Perkin, R. G. 32
Perla, R. I. 63
Prowse, T. D. 63
Ramplee-Smith, C. M. 51
Ramseier, R. O. 47
Rich, A. 280
Roulet, N. T. 238
Smith, P. N. 180
Tremblay, A. R. 77
Tremblay, A. R.-T. 77
Tsang, G. 68

PUBLICATION SCIENTIFIQUE

Camp, J. 39
Cook, D. G. 39
Symons, P. E. K. 317

QUALITE ENVIRONNEMENTALE

Addison, R. F. 35
Alkema, H. 66
Allan, R. J. 65
Arber, J. C. 7
Arnac, M. 199
Arseneault, R. A. 70
Austin, A. P. 230
Baetz, B. 175
Bailey, J. W. 97
Bazinet, N. 130
Belliveau, P. E. 70
Bennett, E. B. 33
Bernard, D. 274
Berryman, D. 79
Bewtra, J. K. 234
Bietz, B. F. 248
Bilodeau, P. 79
Birtwell, I. K. 23
Blouin, A. C. 88
Bond, W. A. 29
Brand, U. 155
Brown, T. G. 23
Brownlee, B. 68
Brun, G. L. 70
Burns, B. D. 129
Butcher, G. A. 7
Buxton, G. V. 57
Carter, J. A. 304
Casey, P. J. 97
Chapman, P. M. 275
Churchland, L. M. 71
Clarke, R. M. 29
Cleugh, T. R. 275
Colodey, A. G. 59
Conover, S. A. M. 303
Côté, R. P. 160
Craig, G. R. 249
Crompton, F. M. 2
Croteau, G. 79
Davar, K. S. 217
Davidson, K. A. 307
Davies, R. W. 208
De Barros, C. 130
DeMarch, L. 29
D'Eon, W. J. 97
Dillenbeck, D. A. 129
Duncan, A. C. 59
Duncan, W. F. 275
Dunlop, J. D. 310
Eaton, P. B. 58
Edmonds, C. J. 338
Erickson, P. 243, 328
Esterby, S. R. 65
Fallis, B. W. 29
Farquhar, G. J. 232
Fitchko, J. 249
Fitzsimons, J. D. 30
Fontaine, R. 240
Fox, M. E. 65

Foy, M. G. 128
Fraser, H. 338
Gluckstein, S. A. 310
Goebel, M. G. 88
Goos, G. 6
Gordon, R. W. 23
Goulet, M. 76
Grantham, D. A. 97
Grimard, Y. 79
Guay, I. 79
Guzzwell, G. K. 88
Haffner, G. D. 234
Hall, R. A. 7
Hamilton, C. 328
Hammond, C. K. 129
Hardick, R. C. 2
Harding, L. E. 59
Haymes, G. T. 100
Hayton, A. 130
Hildebrand, L. P. 58
Hill, G. M. 96
Holms, G. B. 7
Hopky, G. E. 29
Howell, G. D. 70
Humphrey, B. 328
Jain, S. C. 310
James, L. 94
Johnson, A. F. 130
Kalas, L. 65
Kalinauskas, A. R. 310
Kan, K. T. 217
Kangasniemi, B. J. 7
Karaw, J. H. 57
Kathman, R. D. 275
Klein, B. G. 338
Kompter, M. G. 338
Lachance, P. 79
Laliberté, D. 79
Lane, P. A. 158
Lane, R. K. 60
Lawrence, J. 66
Lawrence, M. J. 29
Lebel, J. 199
Lee, H. B. 66
Legault, J. 79
Lehmkuhl, D. M. 224
Lin, K. C. 217
Lomas-Jylha, T. D. L. 130
Lord, Y. 287
Lovett Doust, L. 234
MacDonald, D. D. 71
MacGregor, C. D. 332
Mackay, R. J. 228
MacLeod, L. L. 96
Mah, F. T. S. 71
Martens, D. W. 23
Maude, S. H. 128
McBean, E. A. 232
McCubbin, R. N. 17
McKinnon, G. A. 29
McLean, A. Y. 304
Millen, J. M. 59
Miller, C. T. 61
Misra, R. K. 36
Morley, R. L. 6
Mudroch, A. 65
Murphy, K. L. 175
Nagpal, N. K. 7
Neary, B. 131
Neil, J. H. 299
Neville, C. 130
Nicholls, H. B. 33
Nijman, R. A. 7
Nix, P. G. 275
Odense, R. 327
O'Neill, N. T. 310
Onuska, F. I. 66
Packman, G. A. 28
Painter, H. 332
Paquin, E. J. 94
Paré, C. 79
Pask, D. A. 97
Paterson, R. J. 37
Patry, G. G. 175
Paul, M. 79
Payne, J. F. 17
Peacock, A. H. 162
Pellerin, A. 287
Pellerin-Massicotte, J. 199
Perras, J. 79
Phillips, B. A. M. 166
Piuze, J. 37
Pomeroy, W. M. 59
Pommen, L. W. 7
Primeau, S. 79
Reid, D. M. 97
Rhéaume, G. 79
Richardson, J. D. 128
Robinson, D. J. 28
Rocchini, R. J. 7
Rodgers, G. K. 64
Rokosh, D. 130
Roots, E. F. 69
Rousseau, N. 71
Rowe, R. J. 97
Salamone, M. 130
Schaefer, V. H. 162
Scheider, W. 130
Schiefer, K. L. 249
Scott, V. 328
Scruton, D. A. 17
Serodes, J.-B. 200
Servizi, J. 23
Shaw, R. M. L. 128
Shea, K. D. 97
Sheehan, S. W. 71
Sherwood, R. L. 59
Simoneau, M. 79
Singh, M. M. 97
Singleton, H. J. 7
Sinotte, M. 79
Smiley, B. D. 32
Smith, I. R. 130
Smith, R. E. 321
Smith, R. J. F. 224
Smythe, L. A. 239
Snidal, J. F. 2
Snodgrass, W. J. 175
Solomon, K. R. 256
Stein, J. N. 29
Stoddart, R. B. L. 37
Stokker, Y. D. 66
Swain, L. G. 7
Sylvestre, A. 79
Talbot, L. 79
Taylor, J. A. 300
Thomas, D. 243, 328
Thompson, N. A. 94
Thomson, N. R. 232
Thorp, A. C. 71
Thurston, W. W. 97
Timpany, P. L. 248
Tremblay, S. 79
Tremblay, T. L. 71
Troxler, S. 338
Trudel, L. 79
Truelson, R. L. 7
Tuominen, T. M. 71
Tywoniuk, N. 55
Valiela, D. 71
Vallentyne, J. R. 30
Vandermeulen, J. H. 35
Vézina, C. 287
Vigers, G. A. 275
Vincent, D. G. 171
Wallace, R. G. 141
Westlake, G. F. 130
Whitfield, P. H. 71
Williams, I. V. 23
Willis, D. E. 35
Wiseman, R. J. 17
Wong, P. T. S. 30
Wong, S. L. 130
Wright, D. G. 29
Yuen, K. B. 37
Zanescu, A. 296
Zeman, L. J. 71
Zinck, M. E. 35

RESERVOIRS

Barnes, M. A. 17
Bengeyfield, W. 286
Buchanan, R. J. 7
Duthie, H. C. 231
Fau, J.-P. 295
Hamblin, P. F. 175
Hausser, R. 295
Klemes, V. 63
Kougnima, T. 198
Lehmkuhl, D. M. 224
Mattard, A. 295

Pinel-Alloul, B. P. A. 196
Royer, L. M. 146
Smythe, L. A. 239
Tessier, J.-C. 73
Trimbee, A. M. 2
Trussart, S. 73
Verdon, R. 73
Villeneuve, D. 73

RESSOURCES PETROLIERES ET MINERALES

Barrett, T. J. 173
Bell, J. S. 10
Best, M. E. 10
Daubner, L. 246
Edwards, A. 10
Gillam, A. H. 258
Guay, R. 200
Habiak, R. H. 271
Hale, P. B. 14
Hardick, R. C. 2
Hein, F. J. 285
Hesse, R. 173
Howie, R. D. 10
Joseph, H. C. 14
Kissin, S. A. 167
Lett, R. 246
Maclean, B. C. 10
McAlpine, K. D. 10
Mountjoy, E. W. 173
Murray, A. M. 280
Olson, M. A. 271
Ruffman, A. S. 285
Wade, J. A. 10

RETABLISSEMENT DE LACS

Ashley, K. I. 6
Bernard, D. 274
Dobson, H. F. H. 65
Graham, J. T. 299
Gray, C. B. 65
Hsu, J. J. 324
Hyatt, K. D. 23
Maxnuk, M. D. 7
McKean, C. J. P. 7
Murphy, T. P. 65
Neary, B. 131
Neil, J. H. 299
Painter, D. S. 65
Power, E. A. 275
Strong, K. W. 303
Taggart, C. 159
Tanner, J. W. 239
Tarbotton, M. R. 337
Taylor, G. D. 6
Trimbee, A. M. 2
Vandermeulen, H. 130
Wiegand, R. C. 324

RIVIERES

Allen, S. 328
Arseneault, R. A. 70
Beaver, J. L. 128
Belliveau, P. E. 70
Bigras, S. C. 63
Boivin, R. 295
Bothwell, M. 63
Boulanger, F. 295
Bray, D. I. 217
Brouillette, J. 76
Burns, B. D. 129
Carmack, E. 32
Churchland, L. M. 71
Coles, G. A. 2
Daley, R. J. 64
Davar, K. S. 217
Dillenbeck, D. A. 129
Duncan, A. C. 59
Engel, P. 67
Fau, J.-P. 295
Foy, M. G. 128
Goulet, M. 76
Hill, A. R. 238
Holder, G. K. 295
Hsu, J. J. 324
Kirkland, R. A. 63
Kite, G. 62
Kougnima, T. 198
Kouwen, N. 232
Kristmanson, D. D. 217
Marsh, P. 63
Martz, L. W. 226
Mattard, A. 295
Nicholaichuk, W. 63
Nichols, R. W. 7
Ommanney, C. S. L. 63
Parkinson, F. E. 295
Phillips, B. A. M. 166
Philpott, K. L. 319
Pollock, T. L. 70
Prowse, T. D. 63
Rapatz, W. J. 32
Rasid, H. 166
Rodgers, G. K. 64
Roulet, N. T. 238
Rousseau, N. 71
Shaw, R. M. L. 128
Slaney, P. A. 6
Snidal, J. F. 2
Soulis, E. D. 232
Stephenson, F. E. 32
St-Martin, H. 76
Thorp, A. C. 71
Travers, O. R. 6
Trimbee, A. M. 2
Vaillancourt, F. 76
Wankiewicz, A. 63
Whitehouse, B. 159
Whitfield, P. H. 71
Wiegand, R. C. 324

RUISSEAUX

Arseneault, R. A. 70
Belliveau, P. E. 70
Bigras, S. C. 63
Bothwell, M. 63
Engel, P. 67
Hill, A. R. 238
Hsu, J. J. 324
Kougnima, T. 198
Kristmanson, D. D. 217
Marsh, P. 63
Maude, S. H. 128
Nicholaichuk, W. 63
Perla, R. I. 63
Pollock, T. L. 70
Prowse, T. D. 63
Roulet, N. T. 238
Rousseau, N. 71
Slaney, P. A. 6
Subins, G. 237
Travers, O. R. 6
Wiegand, R. C. 324

SCIENCES ALIMENTAIRES

Ablett, R. F. 192
Ackman, R. G. 192
Bearns, R. 92
Bligh, E. G. 192
Bonnell, D. 92
Botta, J. R. 17
Boyer, J. 74
Cave, J. S. 91
Chandra, C. V. 92
Churchill, G. 92
Coady, D. 92
Gill, T. A. 192
Hann, S. 92
King, W. 92
Lall, S. P. 22
Leclerc, L. 74
Myhara, R. 92
Paulson, A. T. 192
Picard, G. 240
Rumboldt, M. S. 91
Szalma, E. 261
Tung, M. A. 192
Whitaker, R. 92
Whiteway, G. 92

SEDIMENTOLOGIE

Aksu, A. E. 177

Amos, C. L. 10
Baechler, F. E. 311
Beavan, L. W. 226
Bornhold, B. D. 12
Boulanger, F. 295
Cant, D. J. 10
Charlton, M. N. 65
Chateauneuf, G. 240
Coakley, J. P. 65
d'Anglejan, B. 163, 173
Drapeau, G. 197
Fau, J.-P. 295
Gidas, N. 79
Gosselin, Y. 287
Grant, J. 159
Hay, A. E. 178
Hein, F. J. 285
Hesse, R. 173
Hill, P. R. 10
Hiscott, R. N. 177
Howes, D. E. 6
Judge, J. T. 304
Kranck, K. 35
Lewis, C. P. 6
Lockery, A. R. 235
Lomas-Jylha, T. D. L. 130
Long, B. 197
Macdonald, R. W. 32
Mauviel, A. 199
Mayer, L. A. 159
Mothersill, J. S. 161
Mountjoy, E. W. 173
Mudie, P. J. 10
Ongley, E. D. 68
Persaud, D. 130
Risk, M. J. 176
Rukavina, N. A. 65
Saunderson, H. C. 237
Schurer, P. J. 161
Serodes, J.-B. 200
Servizi, J. 23
Silverberg, N. 199
Subins, G. 237
Syvitski, J. P. M. 10
Thomas, R. L. 68
Topliss, B. J. 35
Valentine, P. R. 2
Watanabe, R. K. 304
Wilson, D. C. 333

SEISMOLOGIE

Adams, J. E. 11
Bentkowski, W. 12
Bingham, D. K. 2
Clowes, R. M. 205
Davis, E. E. 12
Gillies, P. H. 167
Green, A. G. 13
Guzzwell, G. K. 88
Habiak, R. H. 271
Horner, R. B. 12
Howells, K. 99
Hyndman, R. D. 12
Kay, W. A. 10
Lewis, T. J. 12
Long, B. 197
MacFarlane, W. T. 161
Marillier, F. J. Y. 10
Olson, M. A. 271
Quinlan, G. M. 177
Rogers, G. C. 12
Rohr, K. 12
Weichert, D. H. 12

SOCIOLOGIE

Cauvin, D. M. 29
Christiansen-Ruffman, L. 329
Elliott, J. G. 169
Morrison, R. S. 2
Price, T. 234
Thompson, P. C. 29
Topolniski, D. E. 29
Walker, Z. M. P. 277
Wilde, K. D. 61

STRUCTURES FIXES

Alie, L. 136
Andrews, D. L. 336
Bomford, J. A. 6
Booton, M. 180
Bremner, T. W. 217
Brennan, D. P. 304
Chernuka, M. W. 304
Davis, R. M. 336
Decurtis, E. 136
DesRochers, C. G. 304
Eirisch, K. 293
El-Tahan, H. W. 281
Fournier, R. 240
Girgrah, M. 136
Glodowski, C. 136
Grantham, T. T. 336
Hayley, D. W. 268
Hubble, D. W. 311
Jordaan, I. J. 180
Kanen, J. D. 187
Kolberg, T. O. 136
Kumar, R. 304
Lamoureux, J.-J. 240
Leighton, F. C. 283
Lindner, D. H. 2
Lukay, C. 2
Marzouk, H. 180
McBeth, R. A. 336
Morin, Y. 136
Muggeridge, D. B. 180, 314
Murray, A. M. 280
Norwood, M. E. 304
Palmeter, M. F. 304
Pennington, T. G. 136
Perron, G. 74
Perry, A. 260
Philpott, K. L. 319
Rich, A. 280
Richmond, D. T. 2
Robson, P. W. 2
Shah, V. K. 136
Sharan, S. K. 170
Simard, A. 240
Smith, R. C. 134
Storring, J. M. 260
Sturm, M. 319
Swamidas, A. S. J. 180
Tanner, R. G. 239
Tsinker, G. P. 239
Vézina, J. 136
Wallace, J. C. 304
Watanabe, R. K. 304
Whittington, M. 239
Wright, B. D. 288
Yelubandi, R. 250

STRUCTURES IMMERGEES

Andrews, D. L. 336
Chari, T. R. 180
Chopin, F. 92
Davis, R. M. 336
Eirisch, K. 293
Fournier, R. 240
Grantham, T. T. 336
Hamilton, W. J. 292
Lamoureux, J.-J. 240
McBeth, R. A. 336
McCallum, B. 92
Morariu, G. I. 315
Norwood, M. E. 304
Pearson, R. 92
Perron, G. 74
Ruffell, J. P. 268
Sharan, S. K. 170
Wilson, D. C. 333

SUBMERSIBLES ET PLONGEES

Collins, J. S. 161
Cross, W. E. 297
Edwards, T. W. 276
Einarson, E. D. 7
Goyette, D. R. 59
Gudelewicz, R. 331
Gunning, C. T. 276
Hamilton, W. J. 292
Jackson, E. J. 292
Juniper, K. S. 199

Kashino, R. 328
Krein, H. L. 180
Lamoureux, J.-J. 240
Lunt, S. 292
MacGregor, C. D. 332
MacGregor, R. B. 114
Morariu, G. I. 315
Morin, L. 240
Osmond, R. L. 325
Peacock, A. H. 162
Rankin, D. 99
Richards, L. 23
Sheehan, R. W. 100
Shupe, L. S. 292
Smallhorn, E. 99
Weitzel, G. 292
Wilson, D. C. 333
Witzel, L. D. 114

TAXONOMIE ET SYSTEMATIQUE

Aldrich, F. 181
Arai, H. P. 208
Arai, M. N. 208
Arntfield, P. 312
Balon, E. K. 213
Beamish, R. J. 23
Berger, J. 228
Bird, C. J. 84
Bleakney, J. S. 150
Bravender, B. 23
Brinkhurst, R. O. 23
Brunel, P. 163
Burt, A. J. 249
Calder, D. R. 138
Cardinal, A. 163
Coad, B. W. 83
Cook, D. G. 39
Counts, R. L. 215
Crippen, R. W. 323
Crossman, E. J. 137
Dadswell, M. J. 150
Davies, R. W. 208
Delorme, L. D. 65
Dermott, R. M. 30
Foy, M. G. 128
Garbary, D. J. 190
Goodchild, G. A. 108
Gray, R. W. 15
Haedrich, R. L. 181
Hagen, D. W. 215
Hamilton, P. B. 82
Kathman, R. D. 275
Korczynski, R. E. 312
Lawrence, P. L. 303
Lehmkuhl, D. M. 224
Lynn, D. H. 213
Mackie, G. L. 213
McAllister, D. E. 83
McKenzie, J. A. 215
McPhail, J. D. 207
Mitchell, E. D. 18
Munawar, M. 30
Nelson, J. S. 204
Nicholls, K. H. 130
Nogrady, T. 184
Perry, B. 243
Pohle, G. W. 164
Poulin, M. 82
Qadri, S. U. 219
Ragan, M. A. 84
Renaud, C. B. 83
Scott, W. B. 164
South, G. R. 164
Squires, H. J. 290
Stallard, H. E. 298
Stewart, K. W. 214
Sulak, K. J. 164
Taylor, A. R. A. 215
Telford, M. 228
van der Meer, J. P. 84
Van Guelpen, L. 164
Warrington, P. D. 7
Whitney, N. J. 215
Wilimovsky, N. J. 207
Winterbottom, R. 137

TECHNOGENIE

Aboulasm, A. 92
Allan, H. M. 136
Anderson, I. 2
Angel, R. F. 92
Baddour, R. E. 180
Barabé, G. 77
Barbour, B. 92
Benckhuysen, C. G. 136
Bewtra, J. K. 234
Bomford, J. A. 6
Bowie, D. J. 276
Broster, B. 217
Broughton, E. R. 273
Bruce, A. A. 43
Burman, H. W. 276
Chalker, T. 92
Chernuka, M. W. 304
Chisholm, K. L. 270
Coates, R. E. 313
Coke, J. E. 136
Craig, D. W. 44
Curran, T. A. 32
Dawe, G. 92
Delagrave, M. 287
Dessureault, J.-G. 35
Dwyer, T. M. 282
Edwards, T. W. 276
Egrmajer, M. D. 276
Erickson, R. E. 44
Ferris, P. J. 41
Finnigan, R. J. 38
Fournier, R. 240
Fowler, G. A. 35
Graham, J. T. 299
Gudelewicz, R. 331
Gunn, E. A. 194
Hare, D. J. 338
Haroun, I. A. 92
Harris, C. 86
Harrison, K. G. 276
Head, H. 92
Hermanutz, L. J. 2
Hindy, E. 92
Hiscock, T. P. 91
Howse, D. 92
Hurndall, B. J. 2
Jiang, J. 92
Kanen, J. D. 187
Keating, K. 92
Kelly, B. 92
Knee, J. 92
Kumar, R. 304
Lavallee, R. L. 77
Lochead, D. S. 276
MacInnis, J. P. L. 43
MacIsaac, R. R. 92
MacKinnon, M. D. 84
MacPhee, J. R. 92
Martin, E. G. 92
Matchim, P. 92
McCallum, B. 92
McGonigal, D. W. 288
McLean, A. Y. 304
Melnychuk, P. G. 2
Mitchell, A. C. 272
Morash, P. D. 43
Myer, D. 313
Norwood, M. E. 304
Palmeter, M. F. 304
Pearson, R. 92
Peddle, H. 92
Persaud, D. 130
Pilgrim, K. 289
Poulin, R. 77
Reckling, P. 92
Schilder, V. 41
Scriven, J. A. 278
Simard, A. 240
Spencer, D. 92
Squires, D. J. 92
Swamidas, A. S. J. 180
Tanner, J. W. 239
Timpany, P. L. 248
Tremblay, A. R.-T. 77
Trider, R. C. 43
Troxler, S. 338
Wade, E. L. 15
Wallace, J. C. 304
Ward, C. 338
Watson, D. B. 276
Wilkie, B. 92

Williams, C. 86

TELEDETECTION

Bajzak, D. 180
Barber, D. G. 269
Bennett, A. S. 35
Borstad, G. A. 284
Boyd, G. L. 25
Bukata, R. P. 68
Casey, M. J. 27
Chagnon, R. 52
Champ, D. H. 51
Cochrane, N. A. 35
Conrad, P. E. 334
Cote, P. W. 52
Cross, R. K. 45
Daubner, L. 246
de Heering, Ph. 253
Desmarais, G. 287
Dick, R. 246
Dunlop, J. D. 310
Edel, H. R. 37
Falkingham, J. C. 52
Fissel, D. B. 244
Gladwell, D. 246
Gluckstein, S. A. 310
Guertin, F. E. 9
Guptill, F. W. 331
Haering, P. C. 53
Hay, A. E. 178
Hertzman, O. 159
Hochheim, K. P. U. 269
Hollinger, A. B. 310
Howell, G. D. 70
Hughes, B. A. 44
Ikeda, M. 35
Irbe, G. J. 50
Jain, S. C. 310
Kalinauskas, A. R. 310
Kerman, B. R. 46
Kerr, R. C. 284
Kite, G. 62
Klein, B. G. 338
Lamb, P. 78
Lane, R. K. 60
Lapp, P. A. 318
Lawrence, D. J. 35
Leconte, R. 9
MacIsaac, R. R. 92
Macpherson, H. A. 313
Mason, C. S. 35
Mouchot, M.-C. 9
Mudry, D. 52
Mullane, T. F. 52
Myer, D. 313
Nakashima, B. S. 17
Ni, I. H. 17
O'Dor, R. K. 158
Ommanney, C. S. L. 63
O'Neill, N. T. 310
Patrick, P. H. 100
Payzant, L. 35
Pepper, V. A. 17
Peterson, I. K. 35
Pinder, A. W. 158
Platt, T. 20
Press, M. J. 161
Ramplee-Smith, C. M. 51
Ramsay, B. R. 52
Ramseier, R. O. 47
Richter, N. 99
Sathyendranath, S. 159
Saulesleja, A. 50
Sharp, G. J. 22
Shaw, E. 9
Sherwood, R. L. 59
Sinha, B. P. 180
Smith, J. D. 307
Soulis, E. D. 232
Stenson, G. B. 17
Sykes, J. F. 232
Tang, C. 35
Tapper, G. O. 168
Thiebaux, M. 327
Topliss, B. J. 35
Vosburgh, J. A. 334
Walsh, J. 180
Wankiewicz, A. 63
Wells, G. E. 53
Whitfield, P. H. 71
Whitman, J. W. 35
Wiles, S. 246
Wright, B. D. 288

TOXICOLOGIE

Alexander, D. G. 6
Anderson, P. 157
Arnac, M. 199
Audet, C. 197
Berger, J. 228
Bietz, B. F. 248
Birtwell, I. K. 23
Borgmann, U. 30
Brindle, J.-R. 199
Burridge, L. E. 16
Burt, A. J. 249
Butcher, G. A. 7
Chapman, P. M. 275
Côté, R. 198
Côté, R. P. 160
Craig, G. R. 249
Davies, R. W. 208
de Freitas, A. S. W. 84
Dixon, D. G. 231
Dutka, B. J. 68
Engelhardt, F. R. 8
Evans, R. D. 195
Fancey, L. L. 17
Farrell, A. P. 189
Fitchko, J. 249
Gilliland, J. A. 63
Gobas, F. A. P. C. 234
Goulet, M. 76
Griffiths, J. S. 100
Groman, D. B. 222
Hart, D. H. 249
Haya, K. 16
Hebert, P. D. N. 234
Inniss, W. E. 231
Johansen, P. H. 184
Johnson, G. R. 222
Kendrick, B. 231
Khalil, M. F. 199, 262
Kiceniuk, J. W. 17
Kruzinsky, G. 23
Kwasniewska, K. 65
Langtry, E. K. 41
Larson, D. 247
Liu, D. L. S. 68
Lockhart, W. L. 29
Mageau, M. C. 37
Mah, F. T. S. 71
Mathers, R. A. 119
Mayfield, C. I. 231
McKeown, B. A. 189
McMahon, B. R. 208
McPherson, C. A. 275
Metcalfe, C. D. 195
Miller, C. T. 61
Morgan, J. 17
Newroth, P. R. 7
Niimi, A. J. 30
Odense, R. 327
Payne, J. F. 17
Pelletier, E. 197
Poirier, D. 130
Power, E. A. 275
Qadri, S. U. 219
Rasmussen, J. 172
Ribo, J. 63
Roch, M. 320
Rodgers, D. W. 100
Rokosh, D. 130
Roy, S. 17
Ruby, S. 157
Salamone, M. 130
Singleton, H. J. 7
Smith, I. R. 130
Smith, R. J. F. 224
Solomon, K. R. 256
Somers, J. D. 3
Spohn, S. 23
St-Martin, H. 76
Tuominen, T. M. 71
Valiela, D. 71
Vandermeulen, J. H. 35
von Schuckmann, S. M. 6
Waiwood, B. A. 16
Warwick, W. F. 63

Westlake, G. F. 130
Wolski, S. 272
Wong, P. T. S. 30
Zeman, L. J. 71
Zitko, V. 16

TRANSFORMATION DES ALIMENTS

Ablett, R. F. 192
Andersen, A. 252
Bearns, R. 92
Bligh, E. G. 192
Bonnell, D. 92
Boyer, J. 74
Bryl, P. 74
Cave, J. S. 91
Chandra, C. V. 92
Churchill, G. 92
Coady, D. 92
Desbiens, M. 74
Fallwell, F. H. 251
Fraser, D. A. 257
Gill, T. A. 192
Hann, S. 92
Hiscock, T. P. 91
Iredale, D. G. 29
King, W. 92
Koppernaes, J. D. 293
Lavoie, Y. 252
Law, S. K. 29
Leclerc, L. 74
Merritt, J. H. 192
Mitchell, P. R. 293
Morin, P. 74
Paulson, A. T. 192
Picard, G. 200, 240
Ross, G. A. 293
Rumboldt, M. S. 91
Snelling, K. 250
Srivastava, L. M. 189
Strak, A. 279
Tessier, M. 74
Tung, M. A. 192
Whitaker, R. 92

TRANSPORT DE SUBSTANCES POLLUANTES

Ages, A. B. 32
Bewers, J. M. 35
Boulanger, F. 295
Burns, B. D. 129
Cairns, V. 30
Chapman, P. M. 275
Charles, G. M. F. 193
Cherry, J. A. 233
Churchland, L. M. 71
Cretney, W. S. 32
Drinkwater, K. F. 35
Fox, M. E. 65
Giovando, L. F. 32
Hertzman, O. 159
Jackson, R. E. 68
James, L. 94
Kerman, B. R. 46
Kranck, K. 35
Krishnappan, B. G. 68
Kristmanson, D. D. 217
Lam, D. C. L. 68, 175
Lau, Y. L. 68
Lawrence, D. J. 35
Lin, K. C. 217
Loring, D. H. 35
Lum, K. R. 68
Macdonald, R. W. 32
Mah, F. T. S. 71
McCorquodale, J. A. 234
Millard, E. S. 30
Nagpal, N. K. 7
Novakowski, K. S. 68
Onuska, F. I. 66
Parkinson, F. E. 295
Perrin, C. J. 300
Pollock, T. L. 70
Rao, S. S. 68
Ridley, K. J. D. 63
Robinson, D. J. 28
Robinson, J. W. 88
Rowney, A. C. 183
Sanderson, B. G. 178
Scheider, W. 130
Sklash, M. G. 234
Smith, J. N. 35
Stronach, J. A. 326
Subins, G. 237
Swain, L. G. 7
Sykes, J. F. 232
Tanner, J. W. 239
Thomson, N. R. 232
Timpany, P. L. 248
Trites, R. W. 35
Tsanis, I. K. 175
Vandermeulen, J. H. 35
Whitehouse, B. 159
Whittle, D. M. 30
Wong, C. S. 32
Yeats, P. A. 35
Zinck, M. E. 35

ZOOPLANCTON

Arntfield, P. 312
Arts, M. 227
Borgmann, U. 30
Boyd, C. M. 159
Brown, R. M. 32
Buzeta, M. I. 16
Clarke, R. F. 241
Cone, T. E. 241
Conover, R. J. 20
Cooley, J. M. 30
Daborn, G. R. 150
Davis, C. C. 181
Deibel, D. 181
Fernando, C. H. 231
Fortier, L. 163, 201
Fulton, J. 23
Ghan, D. 227
Grainger, E. H. 18
Hammer, U. T. 224
Harding, G. C. 20
Head, E. J. H. 20
Herman, A. W. 35
Howes, K. G. 16
Hurley, P. C. F. 20
Jin, E. H. 227
Johannsson, O. E. 30
Kulka, D. W. 17
Kwik, J. K. 100
Lacalli, T. C. 224
Lacroix, G. 163, 201
Lean, D. R. S. 65
Lewis, A. G. 205, 206
Littlepage, J. L. 230
Locke, A. 227
Longhurst, A. R. 20
Mackas, D. L. 23
Maly, E. 157
Marmorek, D. R. 274
Mayzaud, P. 197
McCauley, F. E. R. 208
McLaren, I. A. 158
Monroe, B. P. 102
Moore, J. E. 30
Neill, W. E. 207
Nogrady, T. 184
Northcote, T. G. 207
Patalas, K. 29
Peacock, A. H. 162
Pearre, S. 159
Peters, R. H. 172
Pinel-Alloul, B. P. A. 196
Pohle, G. W. 164
Power, M. J. 16
Ramcharan, C. 227
Roy, S. 197
Schwartz, S. 234
Sekerak, A. D. 298
Sprules, W. G. 227
Stallard, H. E. 298
Stone, D. P. 41
Strong, K. W. 303
Taylor, W. D. 231
Tidmarsh, E. R. 148
Tremblay, M. J. 22
Waiwood, K. G. 16
Watson, N. H. F. 22
Werring, J. H. 272
Yan, N. D. 131